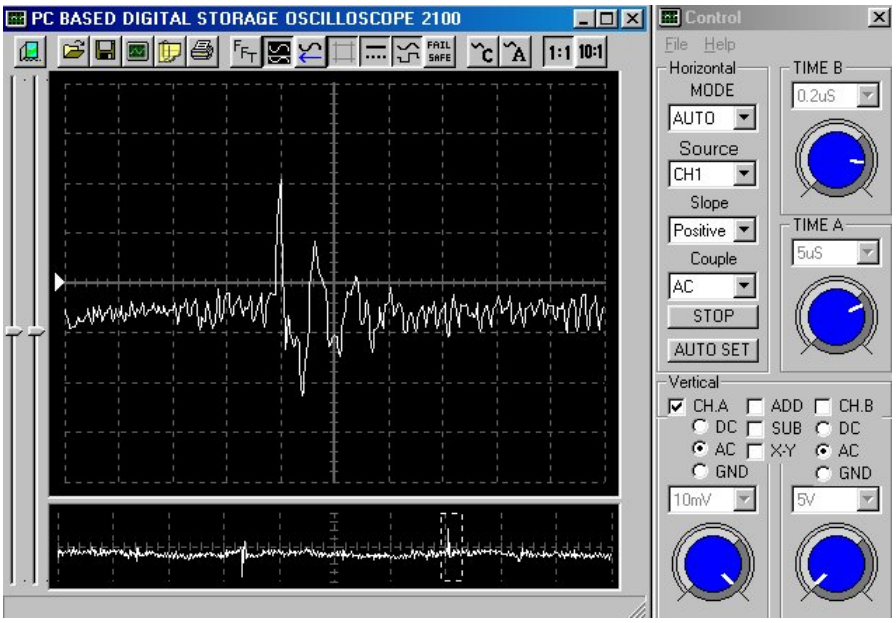
Die Auswahl der Messungen - Beispiel Mannheim

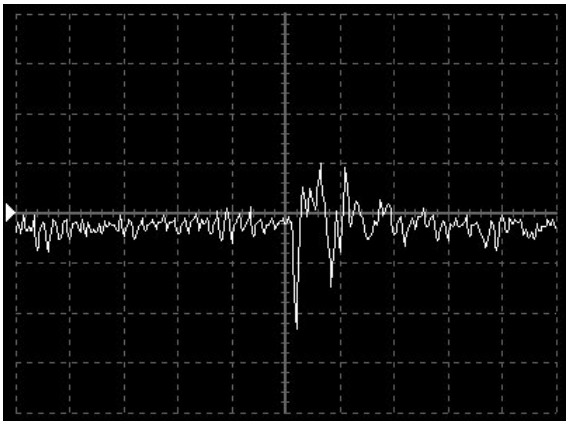
Download (530 kb)

In den einzelnen Städten führen wir eine Vielzahl von Messungen durch und wählen aus diesen Messungen einige Signale aus. Das folgende Beispiel zeigt, welche Auswahl wir treffen. Die Messungen haben wir am 24. Mai 2002 in Mannheim (Baden-Württemberg) auf dem Marktplatz durchgeführt. Die folgenden 3 Signale haben wir aus insgesamt 29 Messungen ausgewählt.

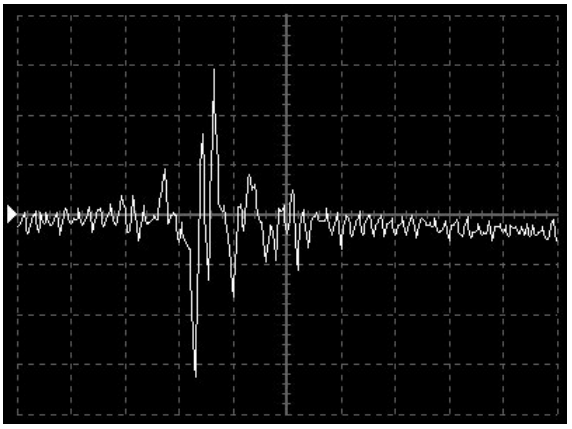
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter



Messung 1



Messung 18



Messung 20

Alle 29 Messungen finden Sie hier

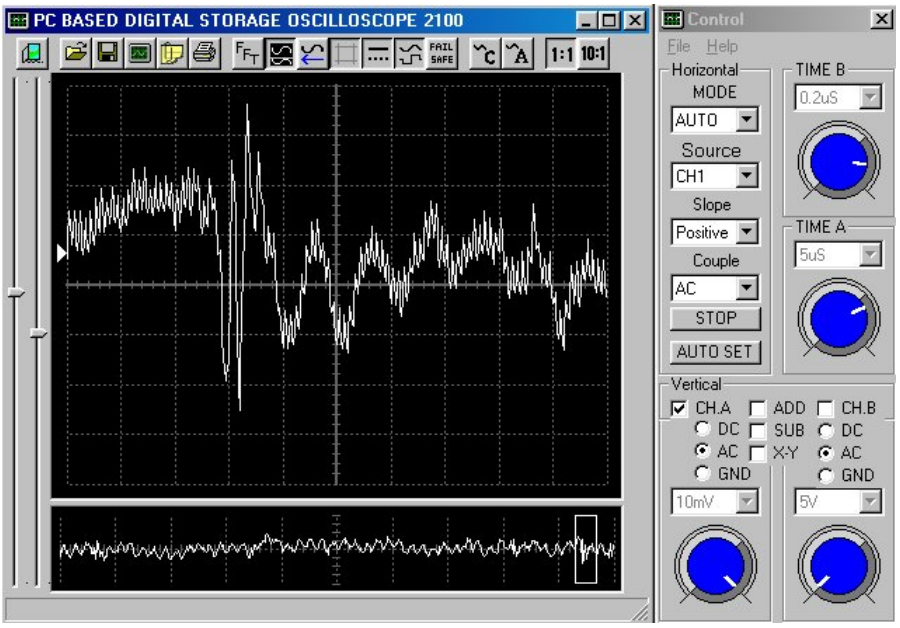
http://www.totalitaer.de

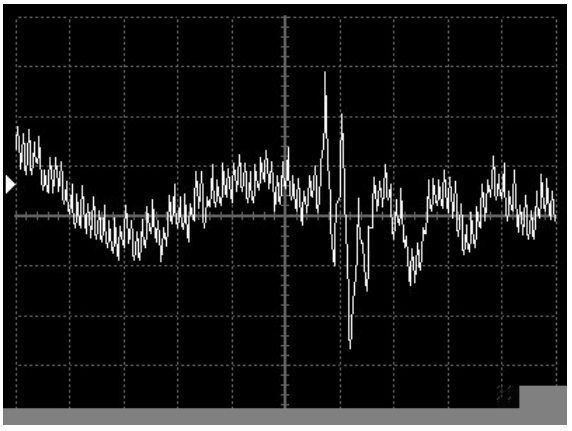
Messungen Ahrensdorf (Ludwigsfelde)

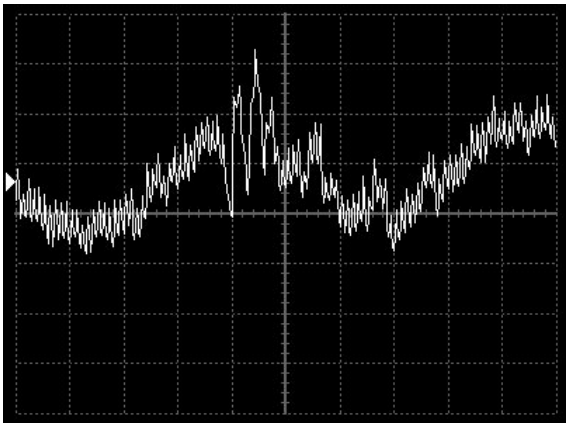
Download (122 kb)

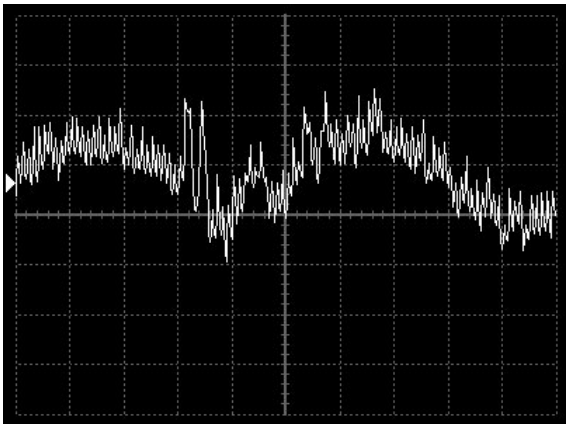
3. November 2002, Ahrensdorf (Ludwigsfelde) (Brandenburg), Ecke Großbeerener Straße / Potsdamer Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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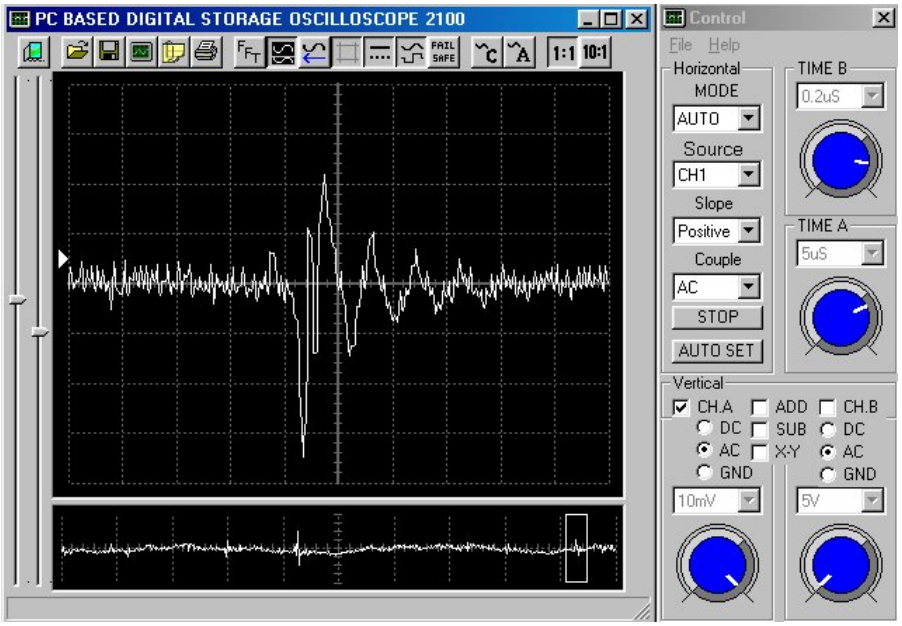
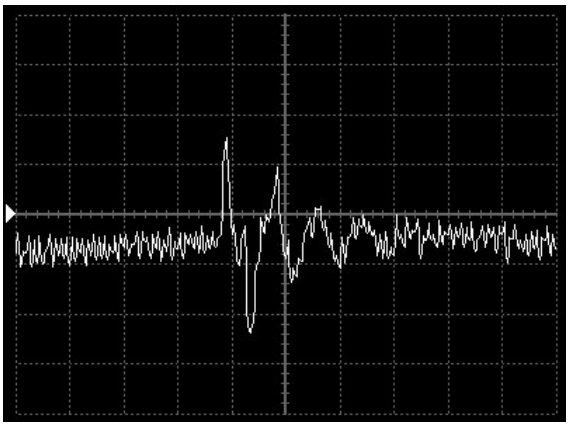
Messungen Aken

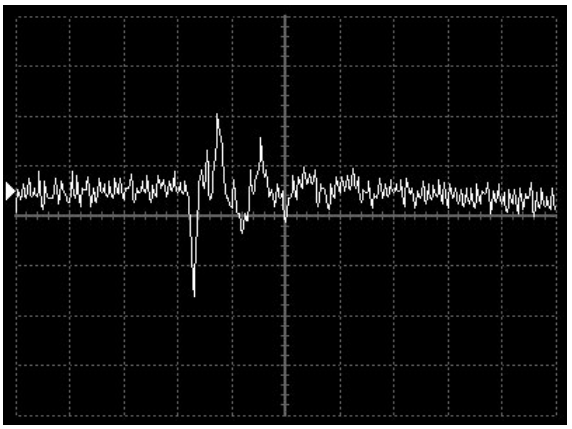
Download (94 kb)

28. Juli 2002, Aken (Sachsen-Anhalt), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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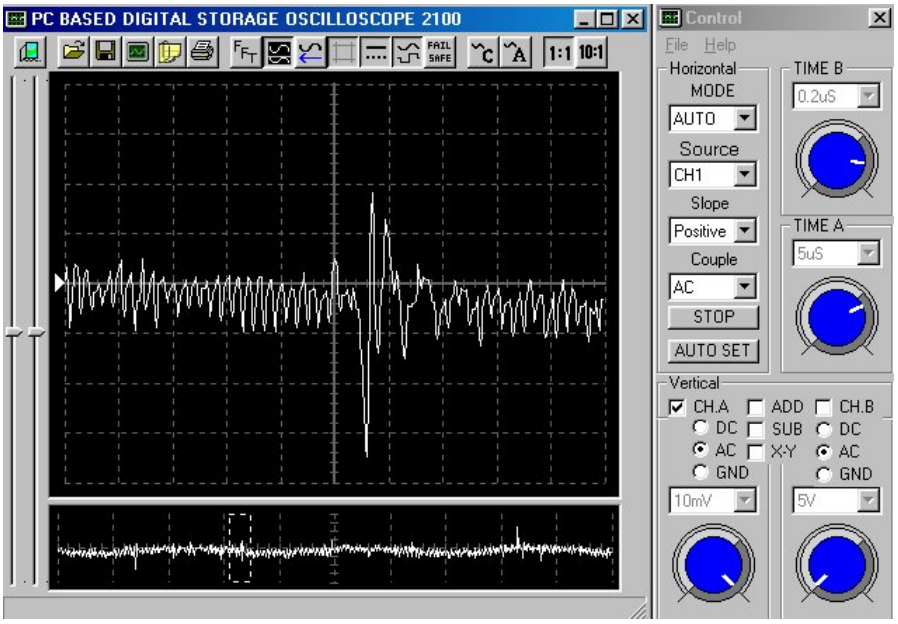
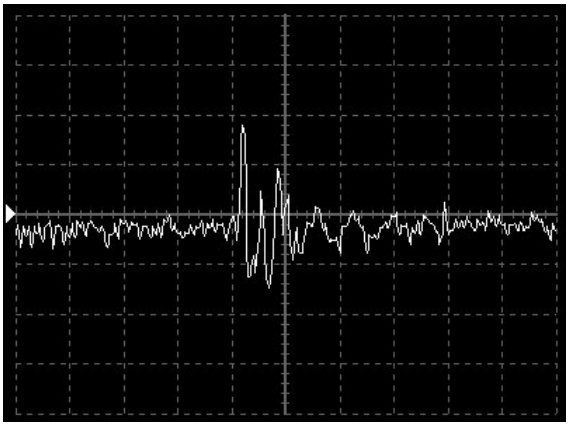
Messungen Albstadt

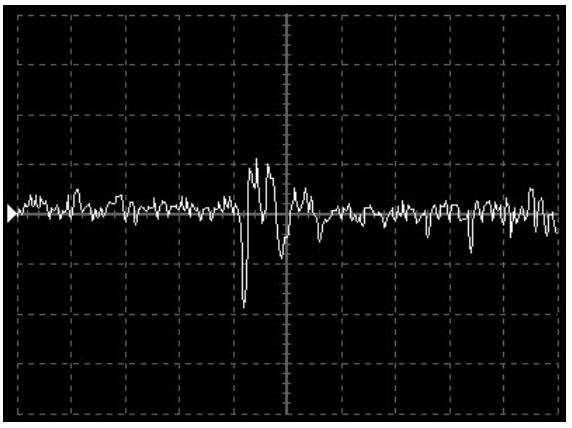
Download (94 kb)

14. Juni 2002, Albstadt (Baden-Württemberg), Kronenstraße, am Markt

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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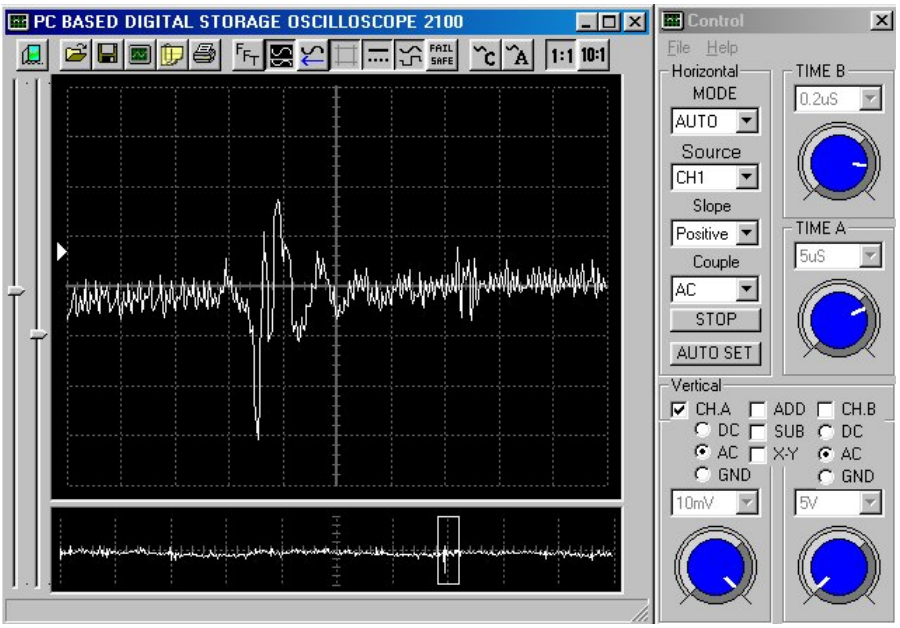
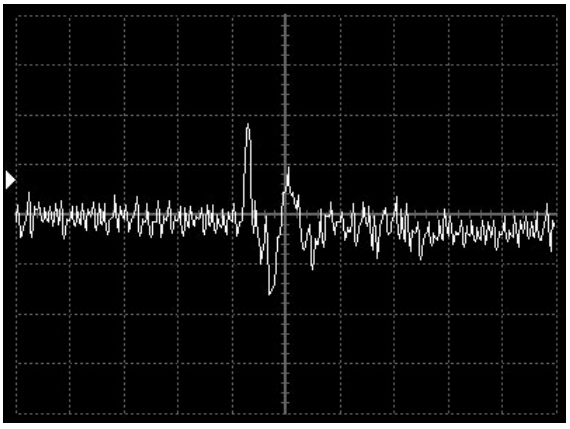
Messungen Apolda

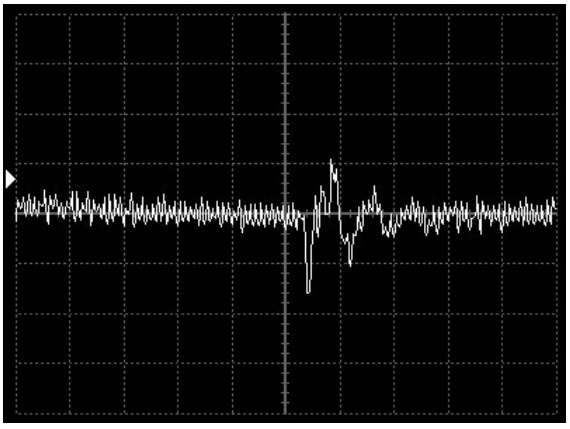
Download (91kb)

27. Juli 2002, Apolda (Thüringen), Rathaus

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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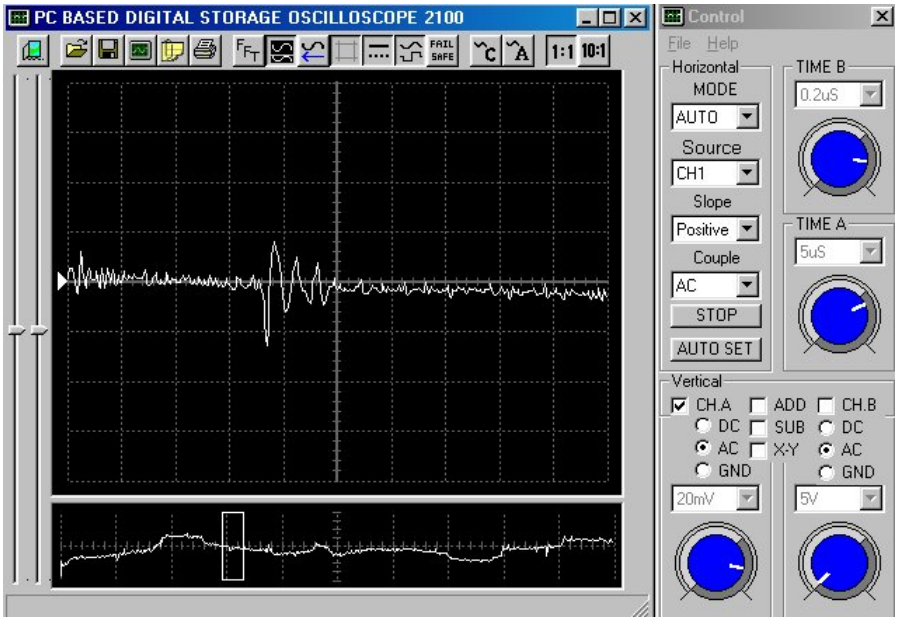
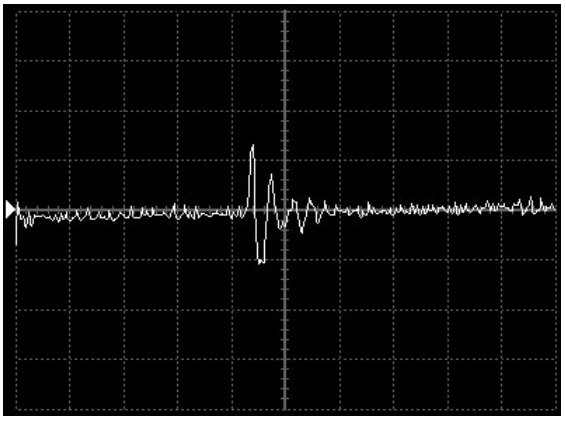
Messungen Aschaffenburg

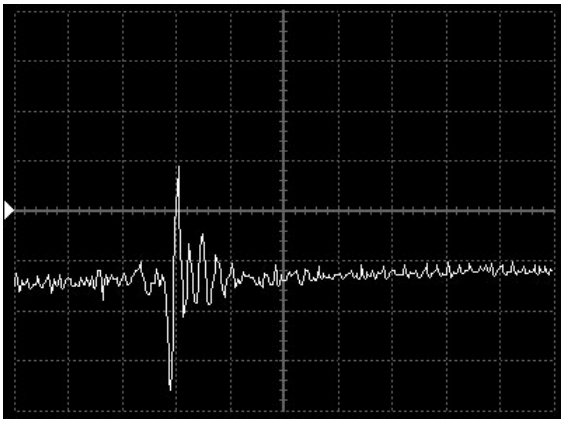
Download (307 kb)

3. Juli 2002, Aschaffenburg (Bayern), Herstallturm

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 20 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

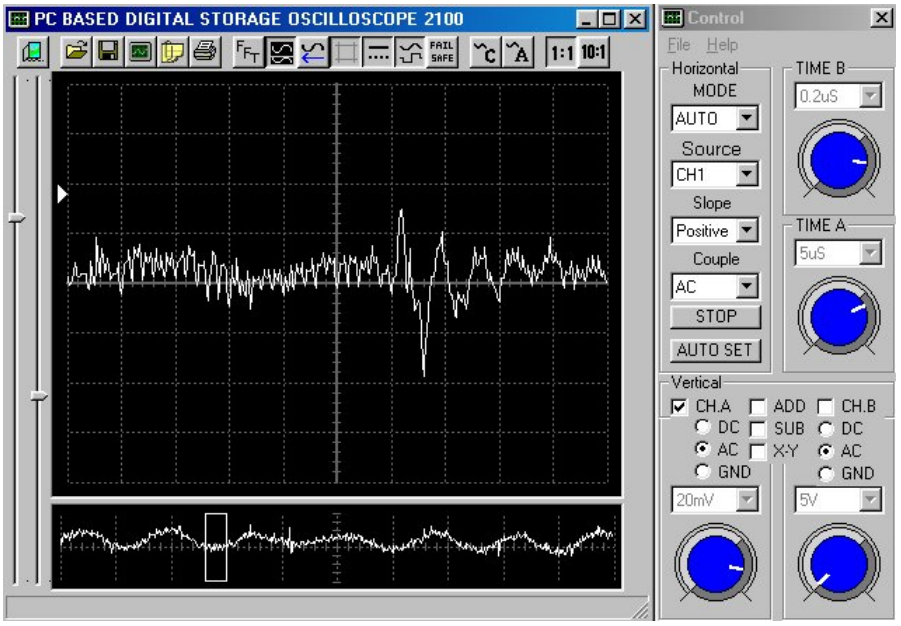


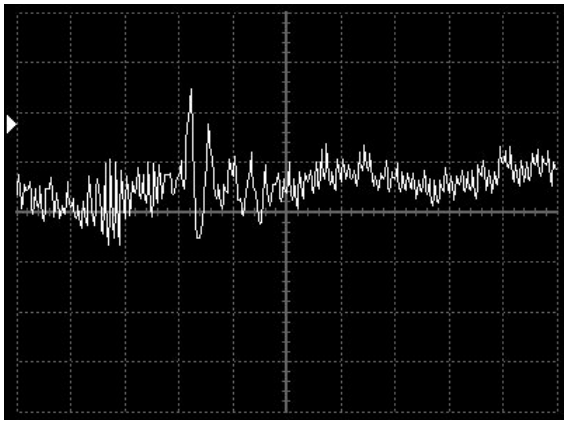


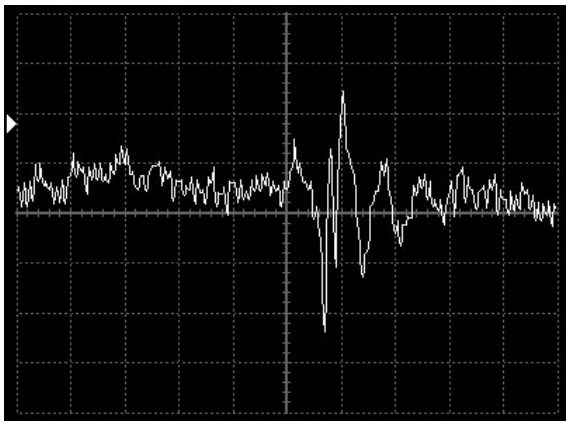


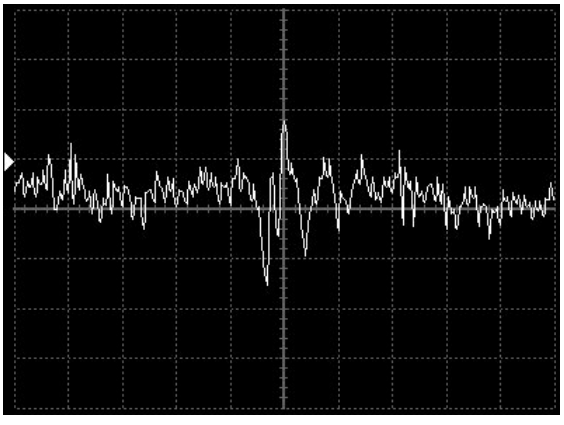
3. Juli 2002, Aschaffenburg (Bayern), Spessart Manor

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 20 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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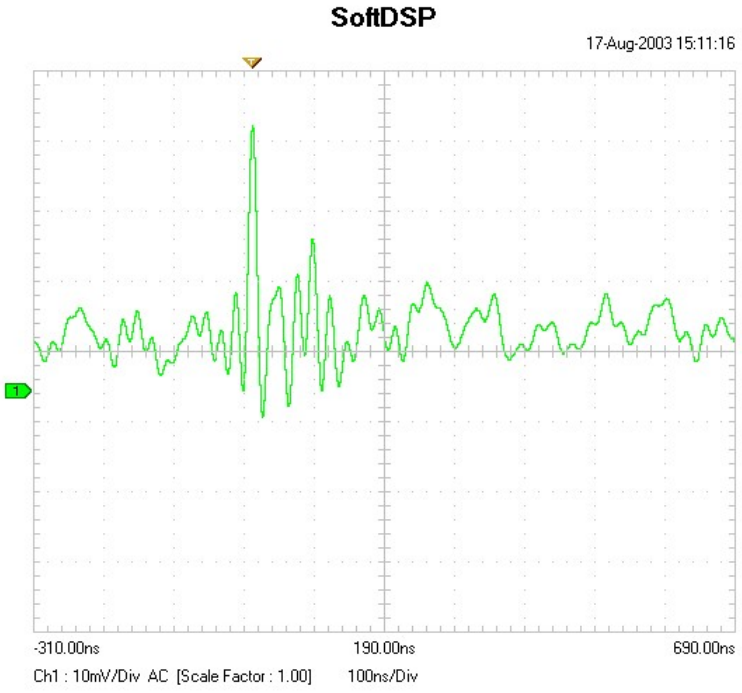
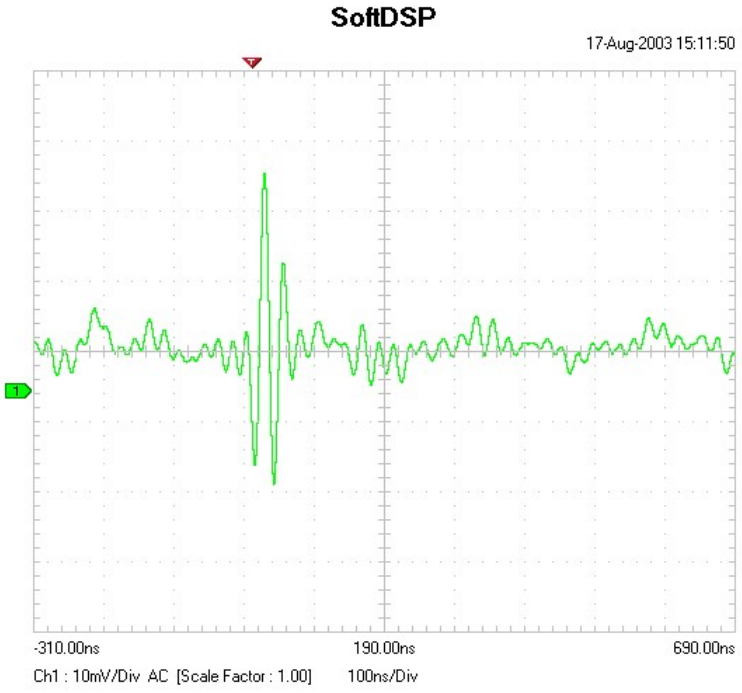
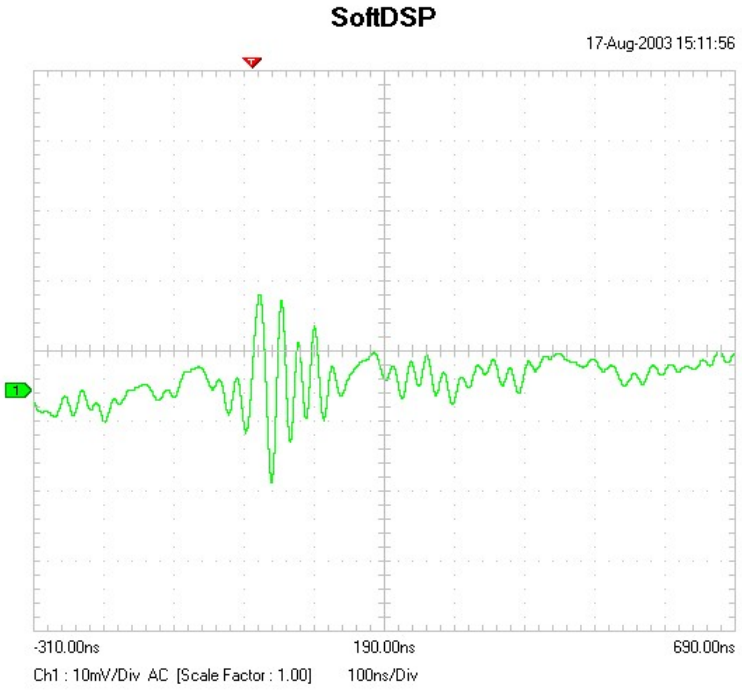
Messungen Baden Baden

Download (100 kb)

17. August 2003, Baden Baden (Baden-Württemberg), Ecke Sophienstraße / Kreuz Straße







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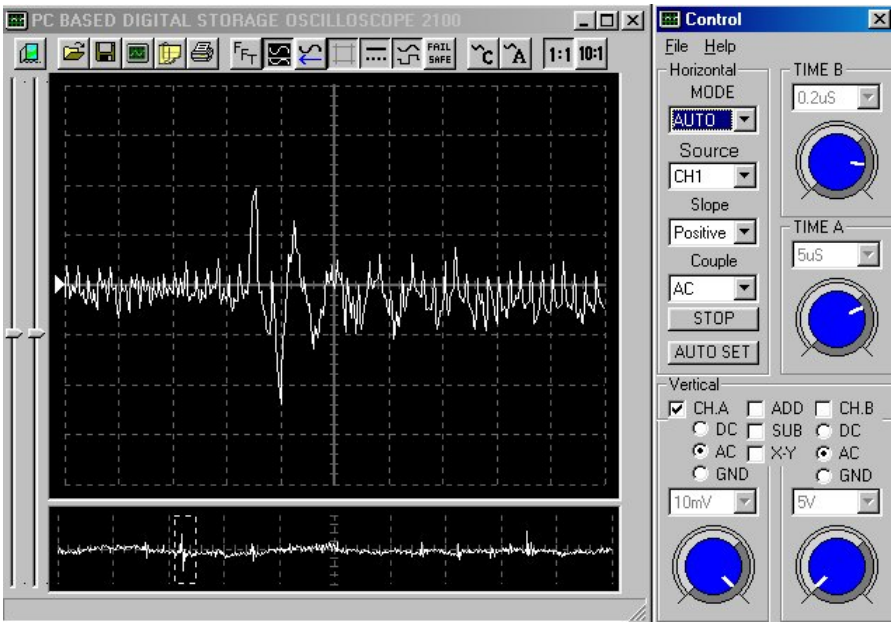
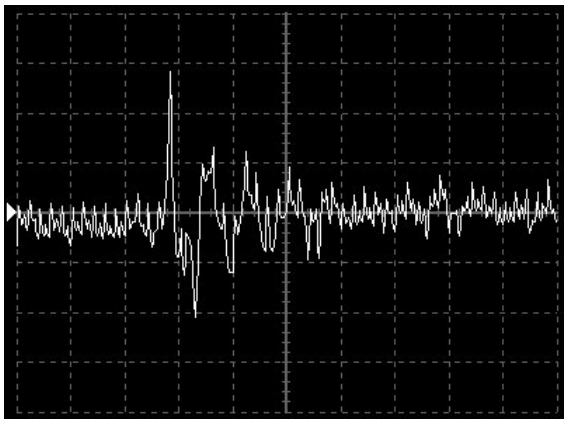
Messungen Bad Cannstatt

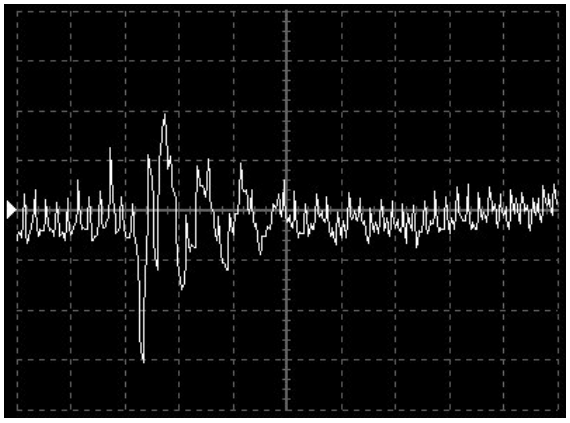
Download (113 kb)

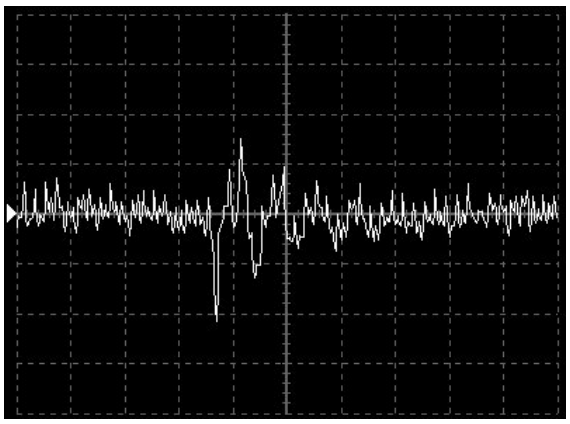
01. Juni 2002, Bad Cannstatt (Baden-Württemberg), Markt

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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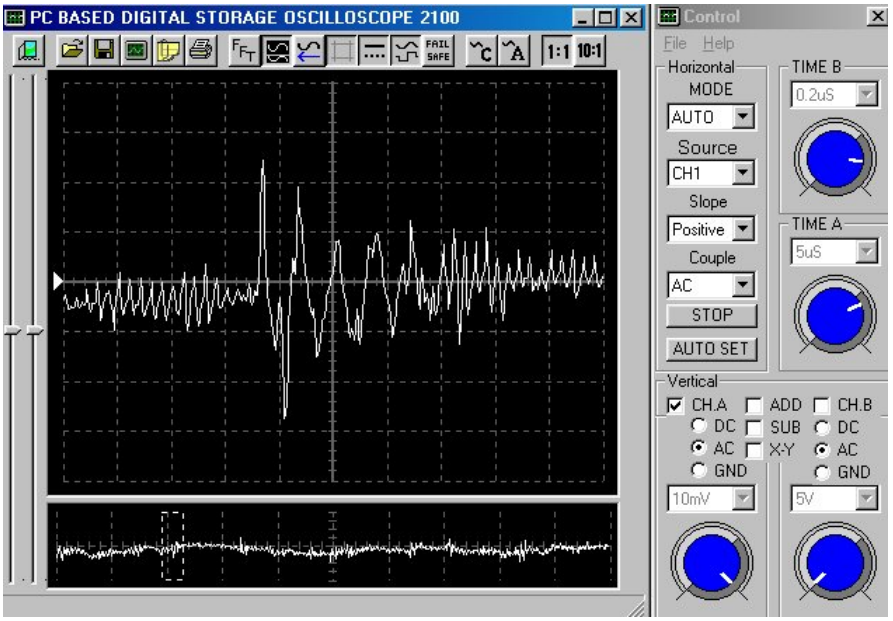
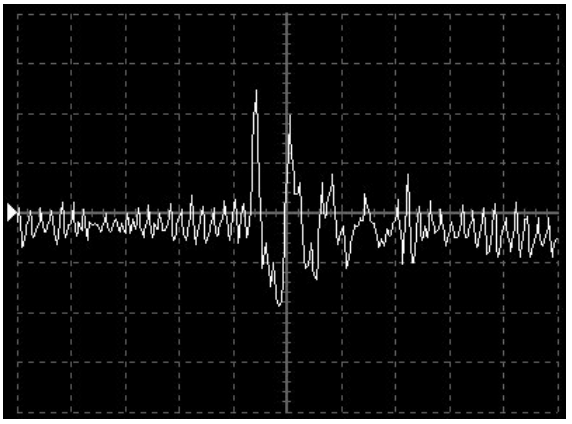
Messungen Bad Herrenalb

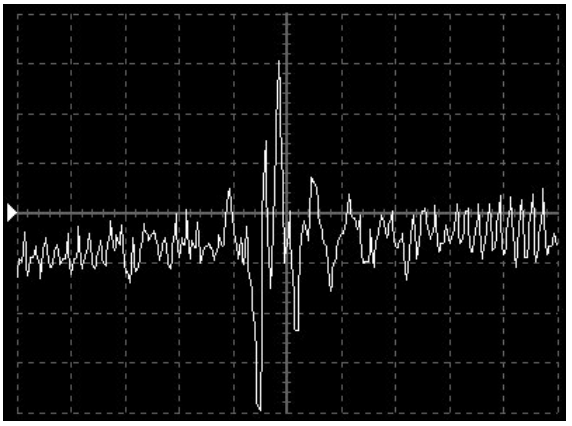
Download (116 kb)

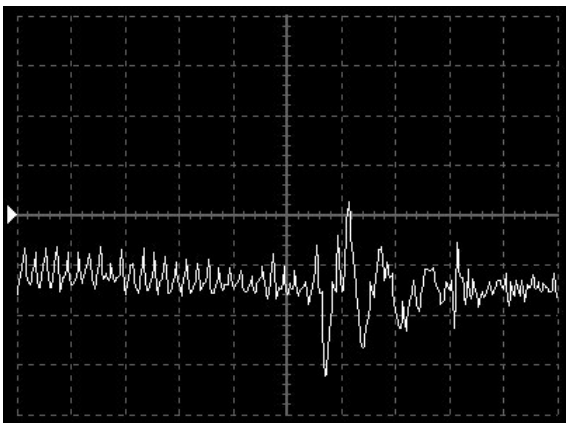
12. Mai 2002, Bad Herrenalb (Baden-Württemberg), Kurhaus

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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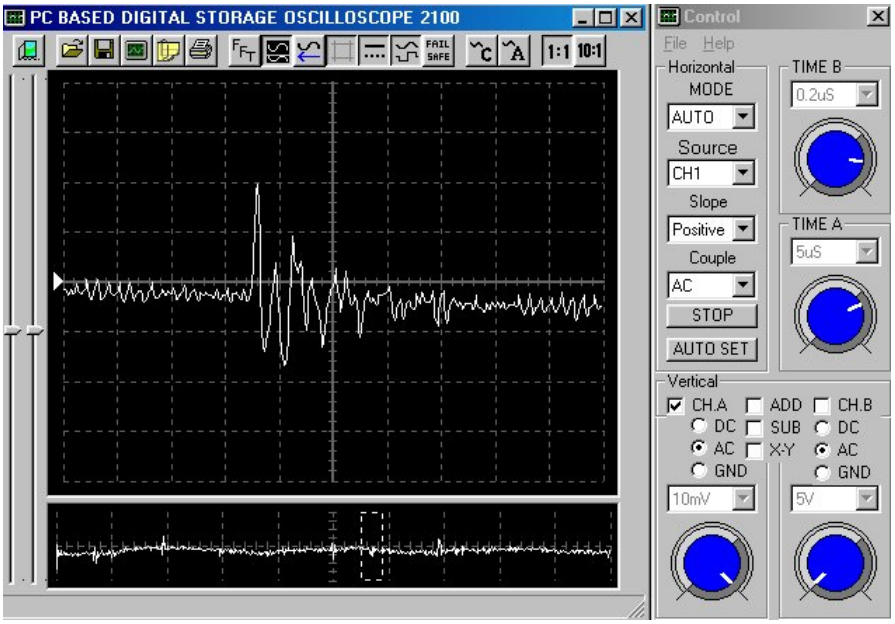
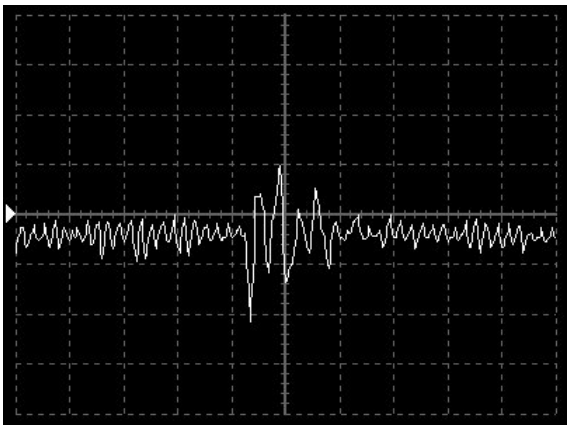
Messungen Bad Urach

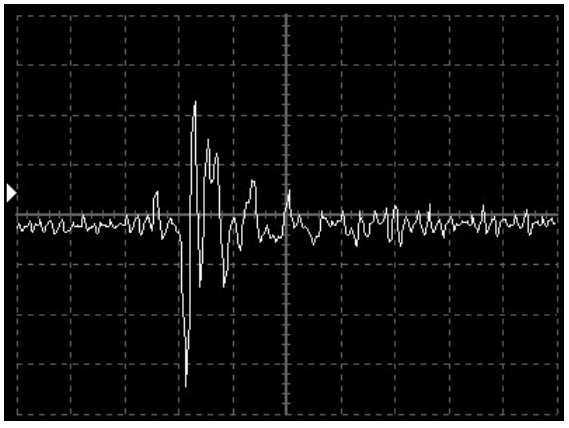
Download (91 kb)

21. Juni 2002, Bad Urach (Baden-Württemberg), Hermann Prey Platz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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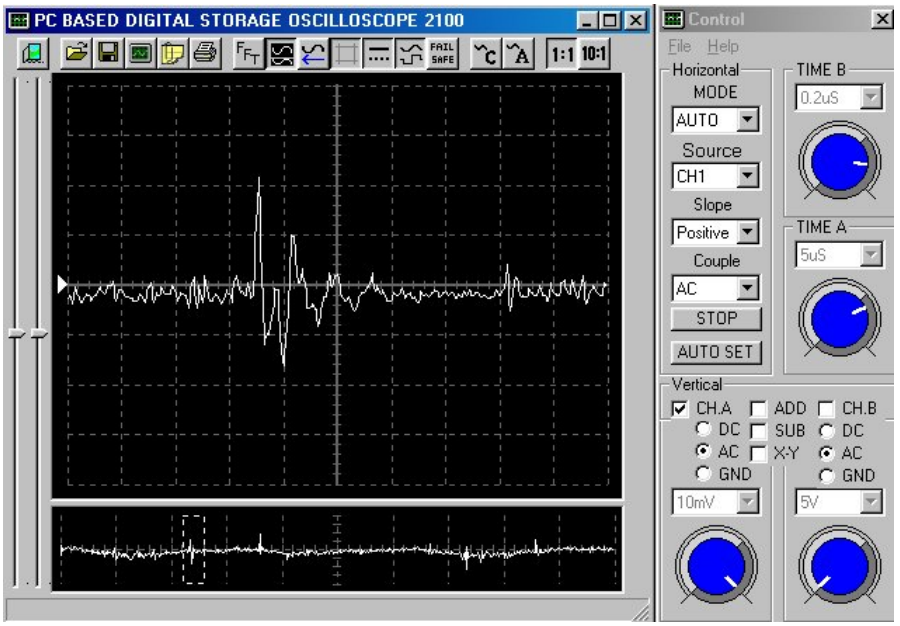
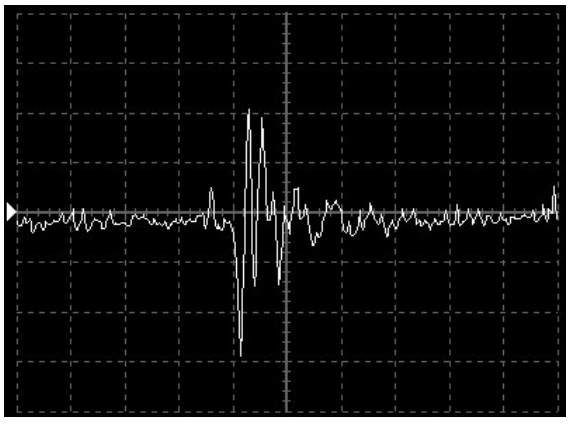
Messungen Balingen

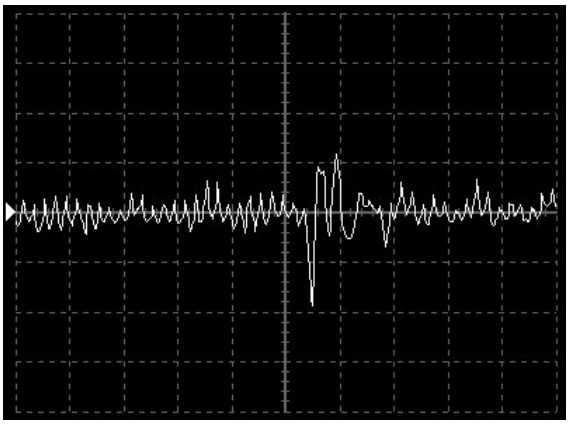
Download (88 kb)

14. Juni 2002, Balingen (Baden-Württemberg), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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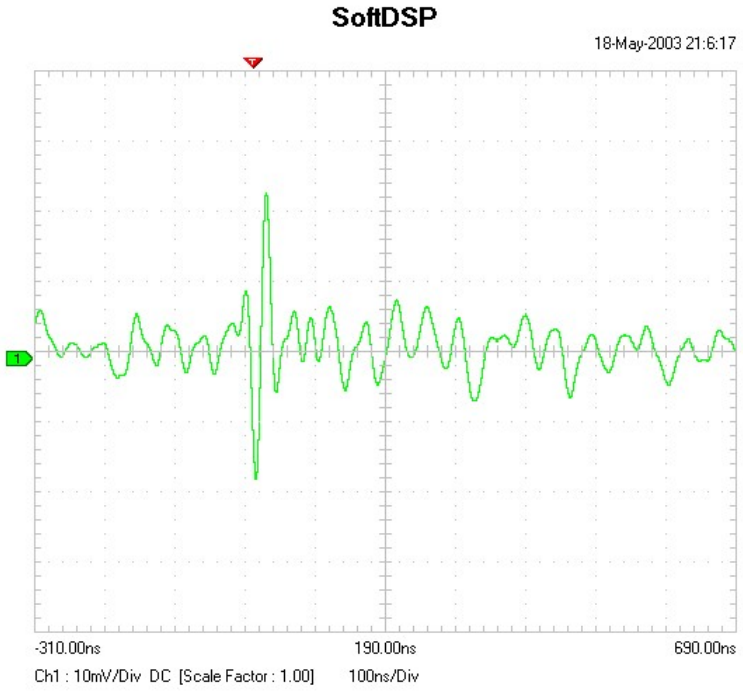
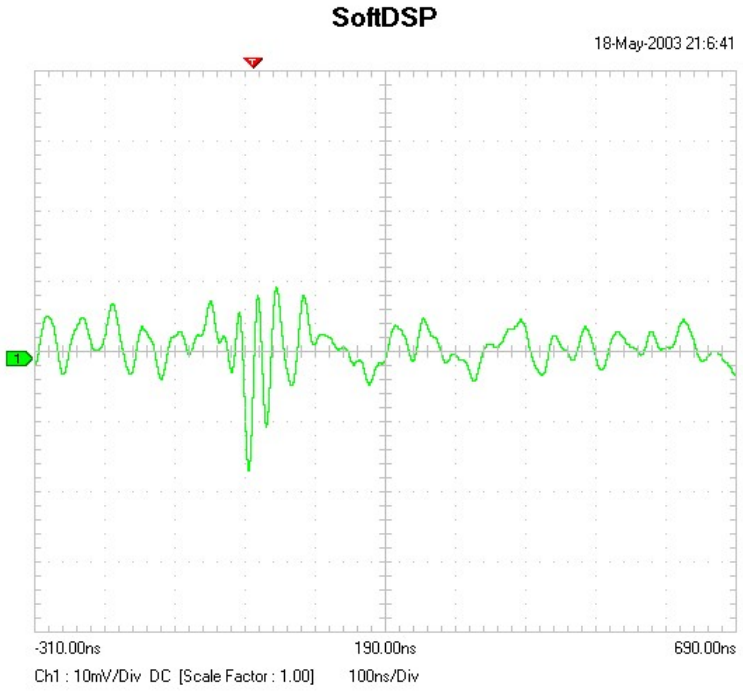
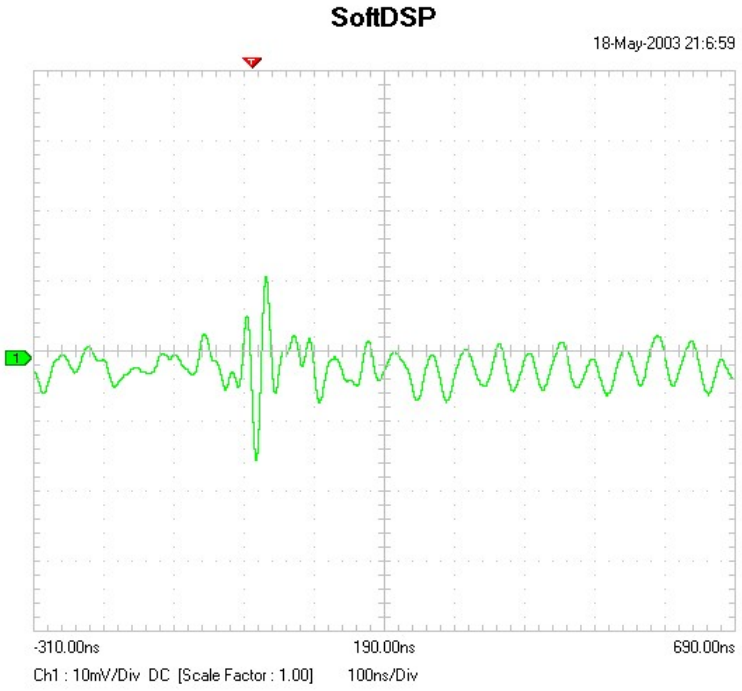
Messungen Bautzen

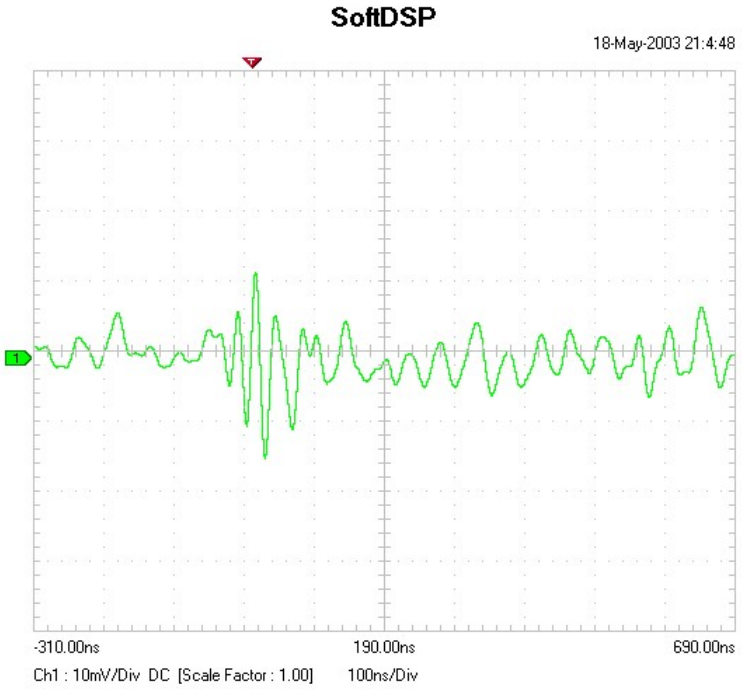
Download (130 kb)

18. Mai 2003, Bautzen (Sachsen), Hauptmarkt









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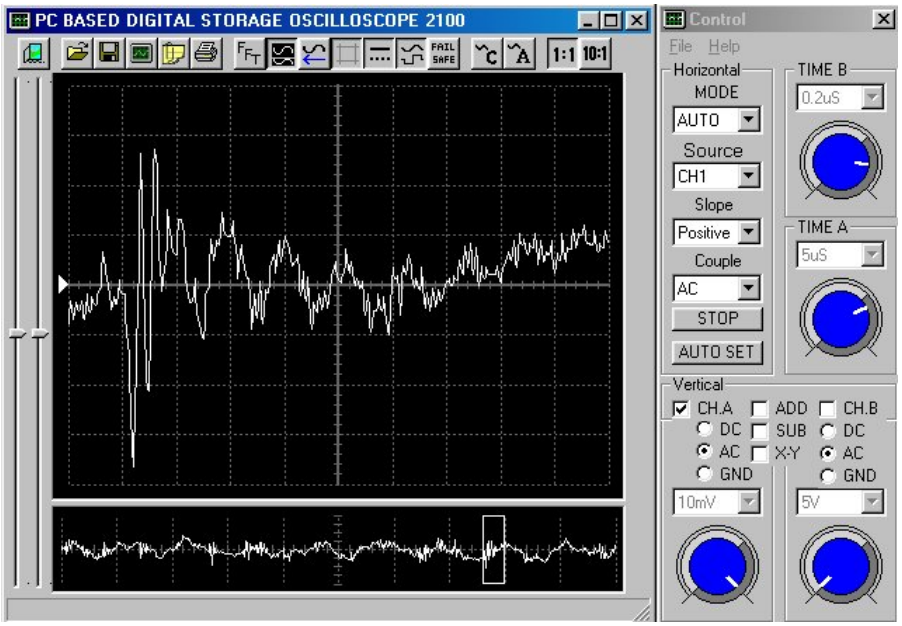
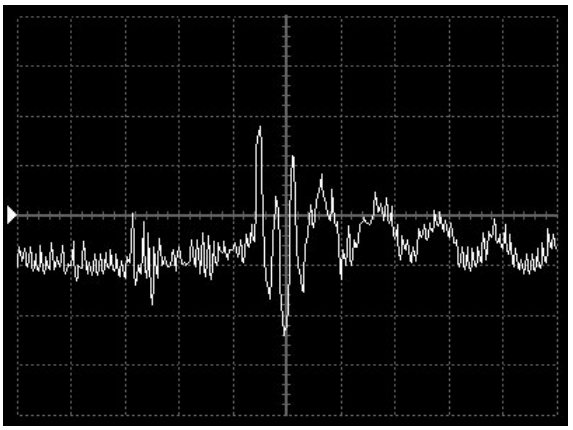
Messungen Bernau bei Berlin

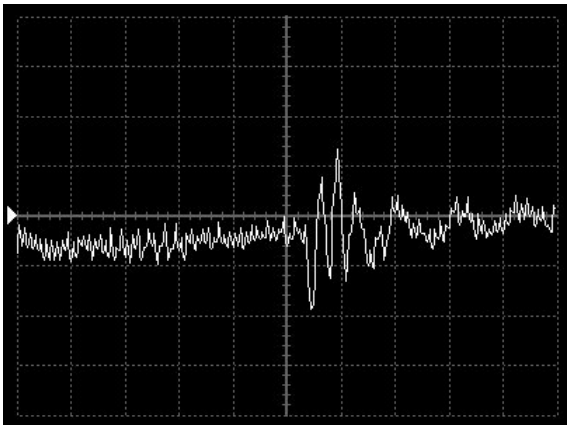
Download (292 kb)

10. November 2002, Bernau bei Berlin (Brandenburg), Ecke Breite Straße / Brauerstraße

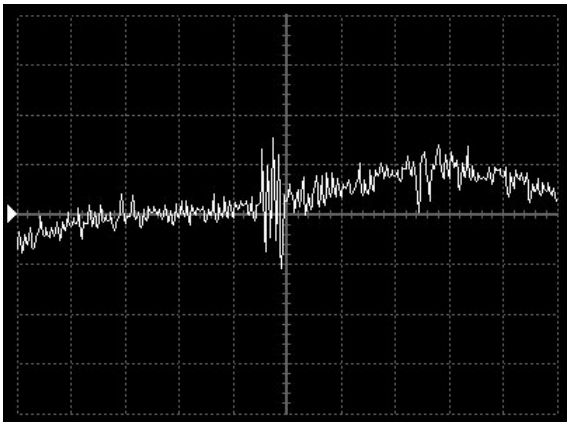
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

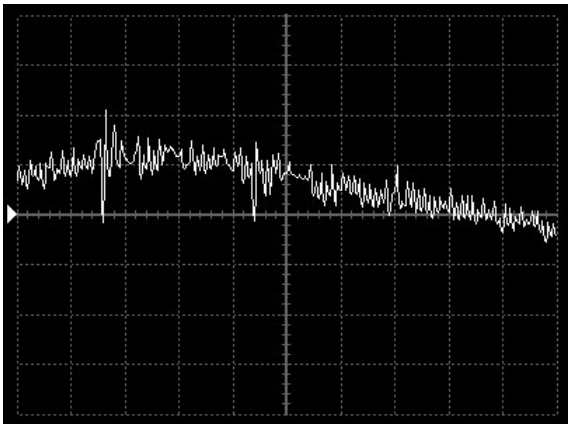


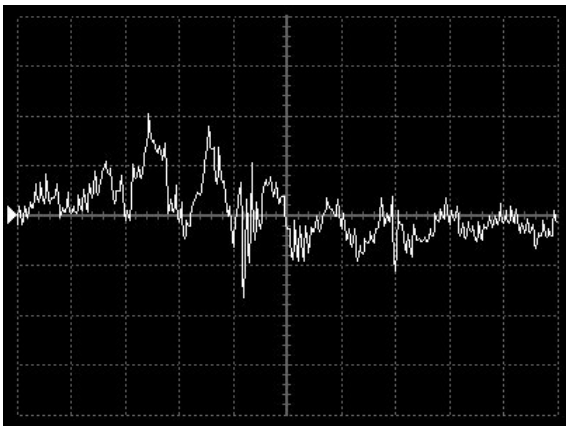




Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden.







weiter

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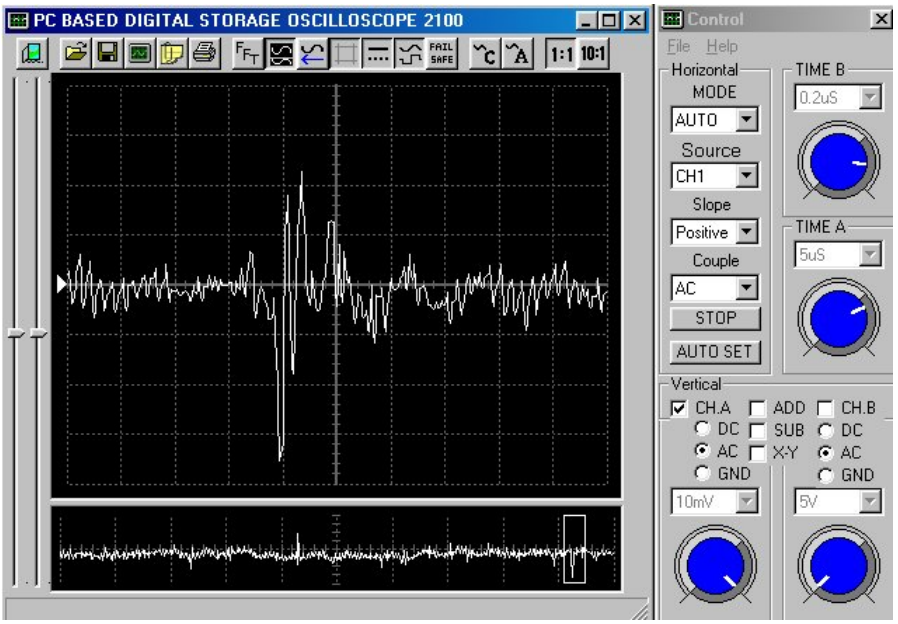
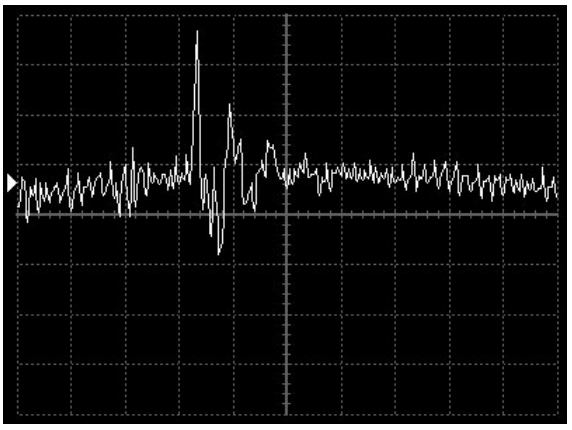
Messungen Bitterfeld

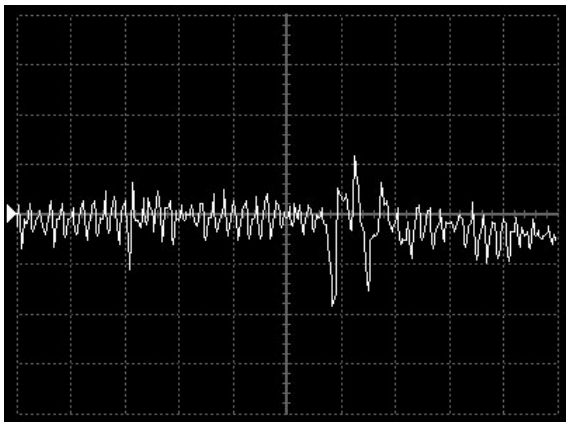
Download (93 kb)

28. Juli 2002, Bitterfeld, Kirchstraße (Hinterhof)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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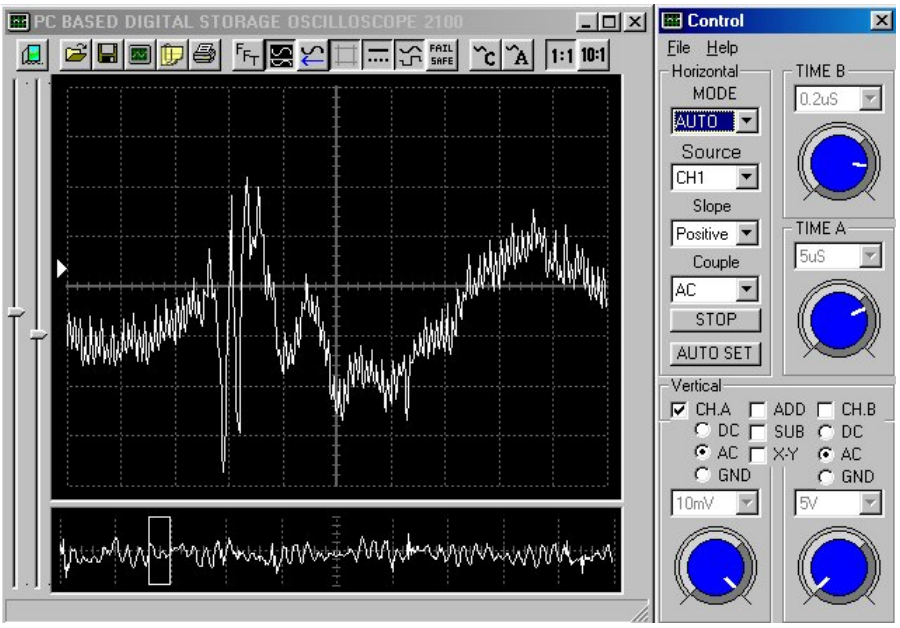
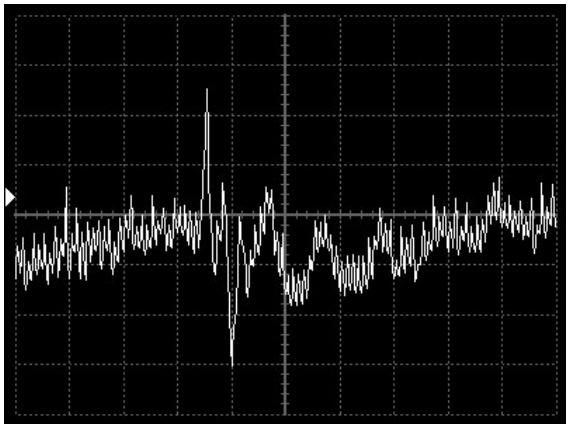
Messungen Blankenfelde

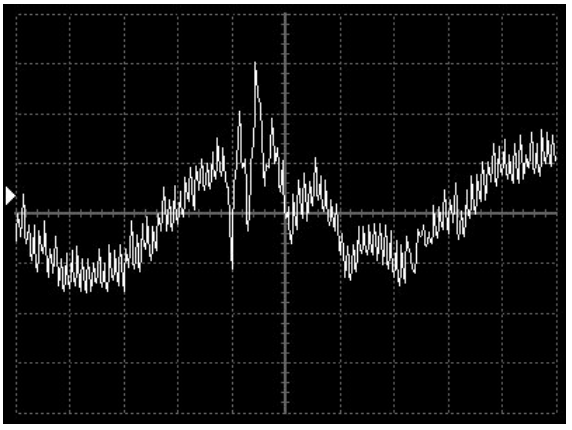
Download (177 kb)

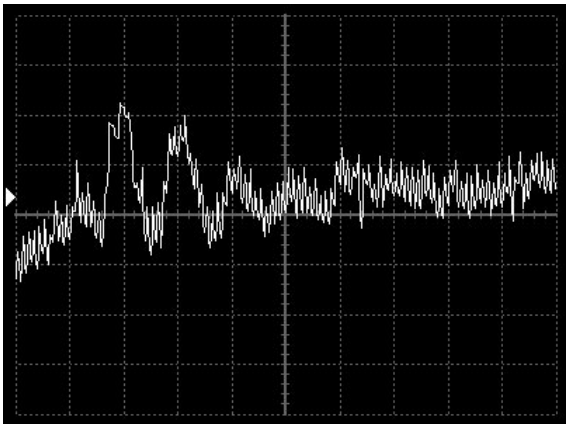
3. November 2002, Blankenfelde (Brandenburg), Brandenburger Platz

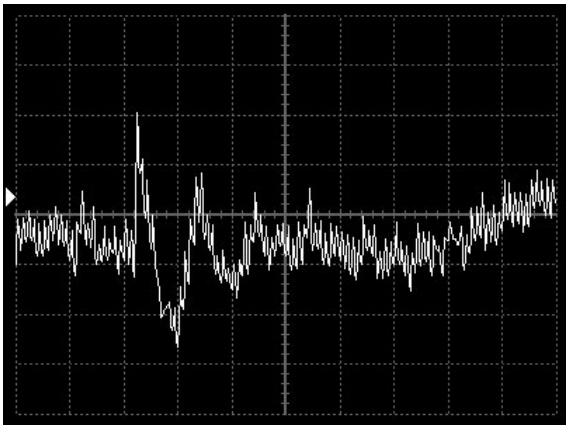
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

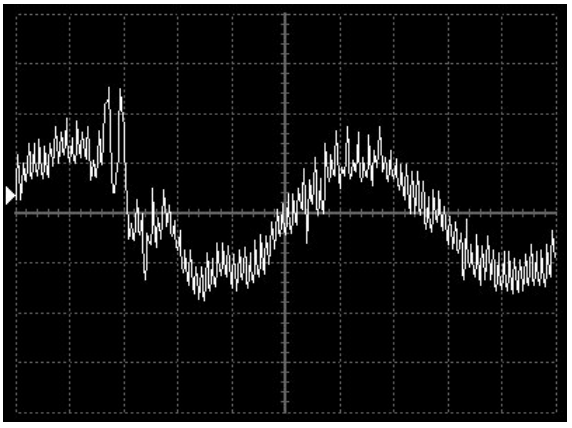


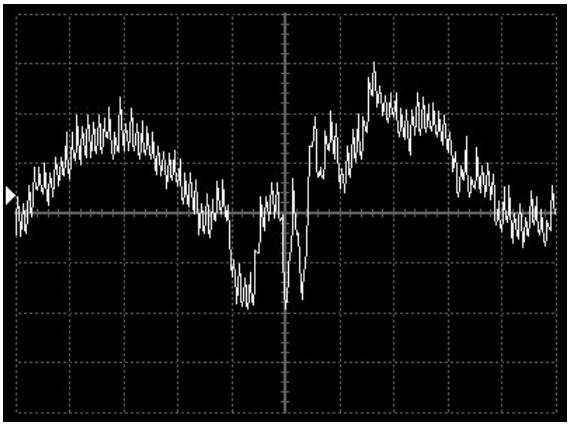












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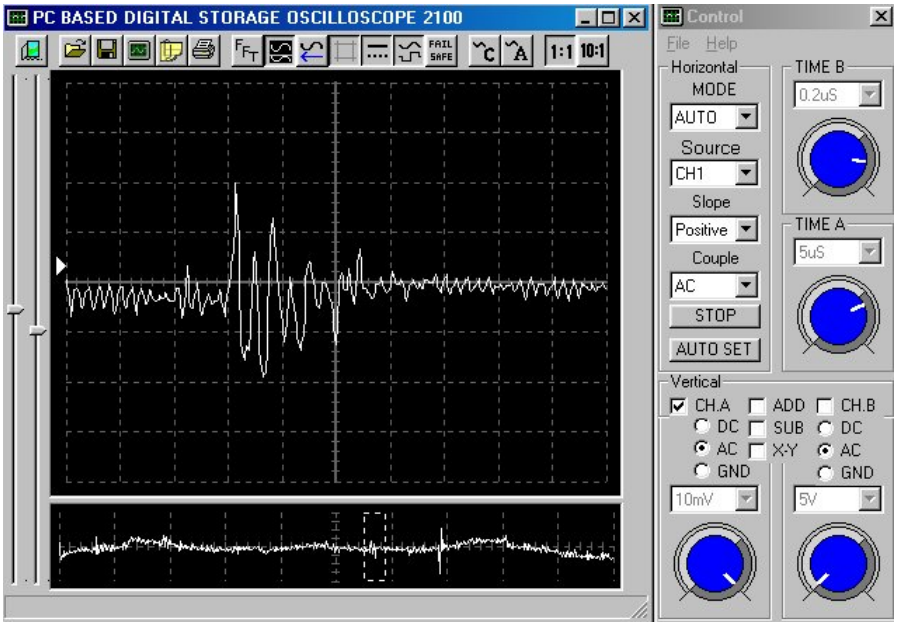
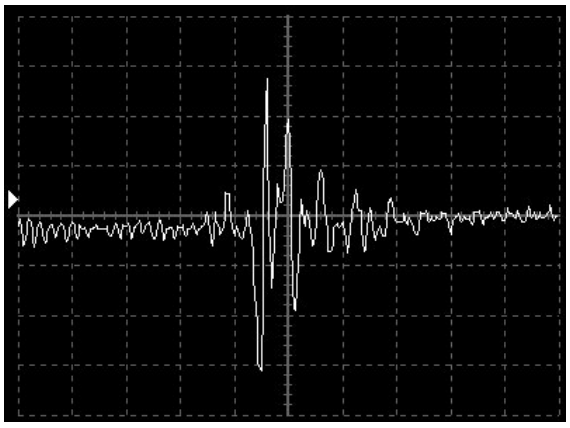
Messungen Blaubeuren

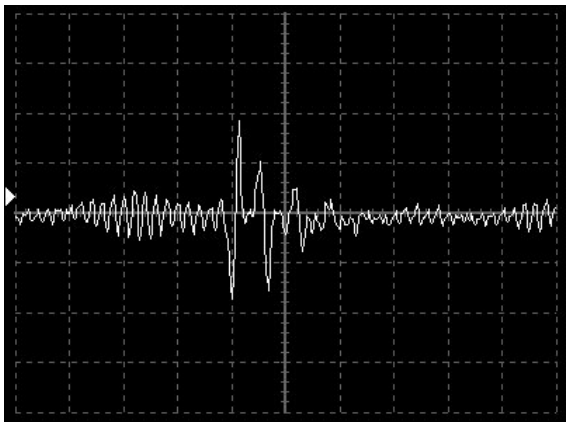
Download (105 kb)

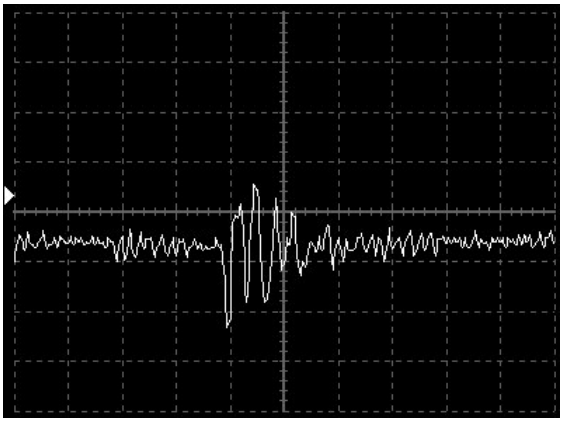
21. Juni 2002, Blaubeuren (Baden-Württemberg), an der Evangelischen Stadtkirche

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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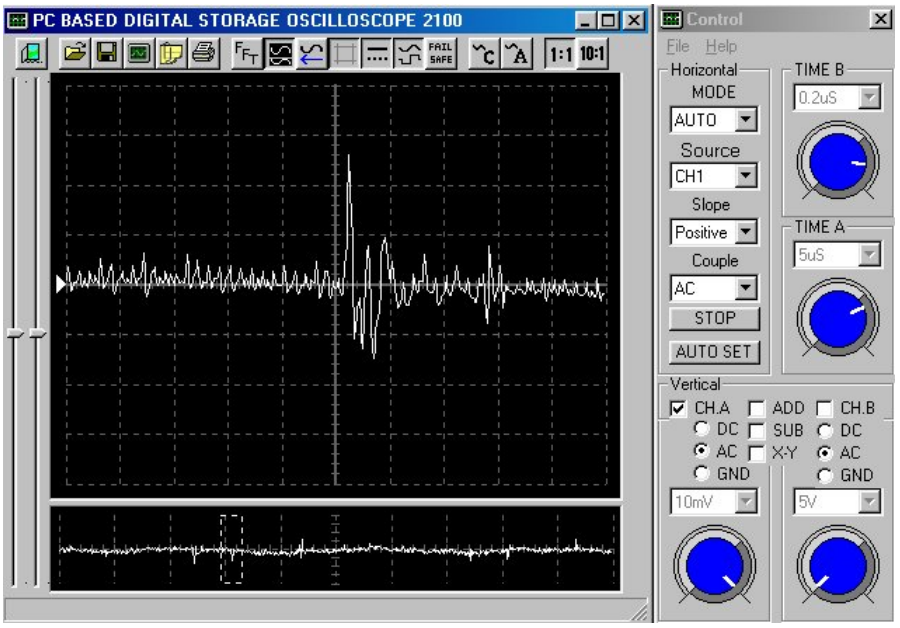
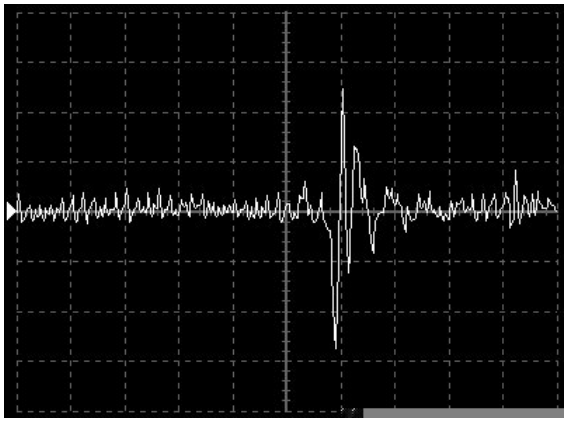
Messungen Böblingen

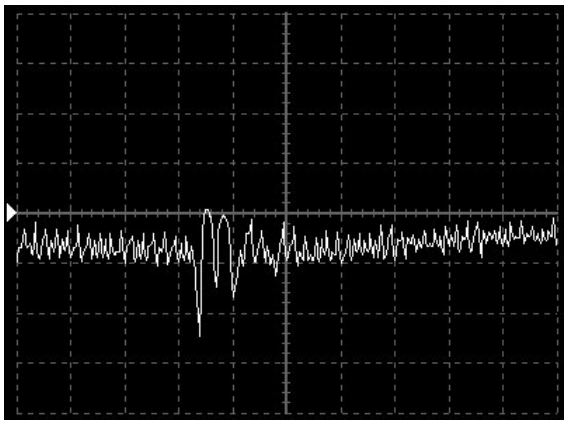
Download (90 kb)

14. Juni 2002, Böblingen (Baden-Württemberg), Zentraler Omnibus Bahnhof

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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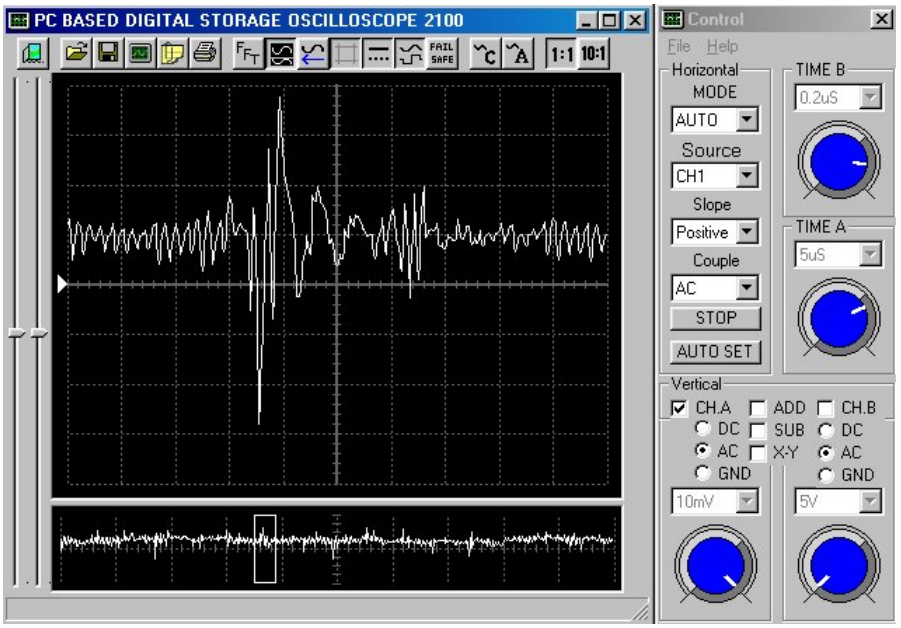
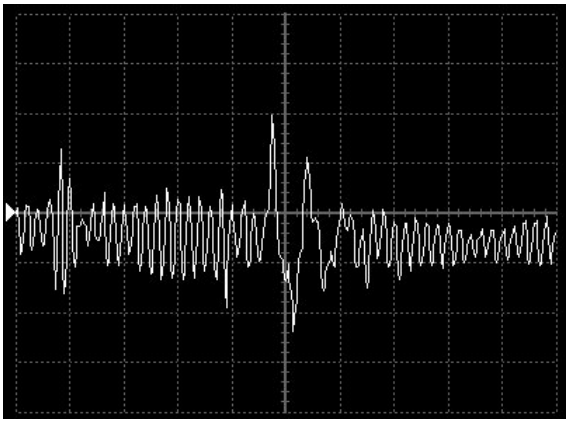
Messungen Brandenburg

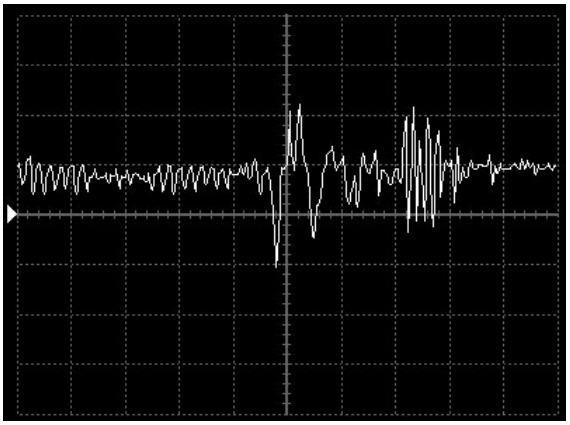
Download (153 kb)

3. August 2002, Brandenburg, Haltestelle Steinstraße

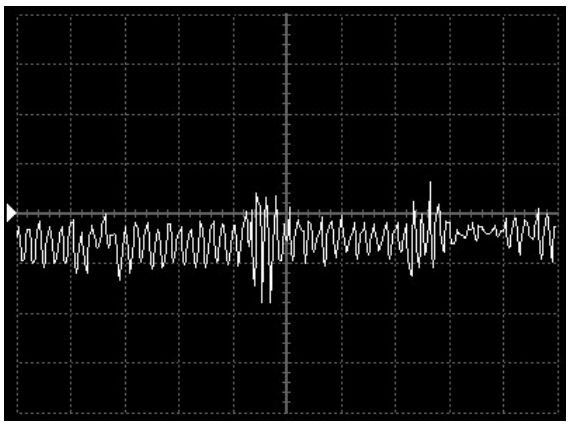
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

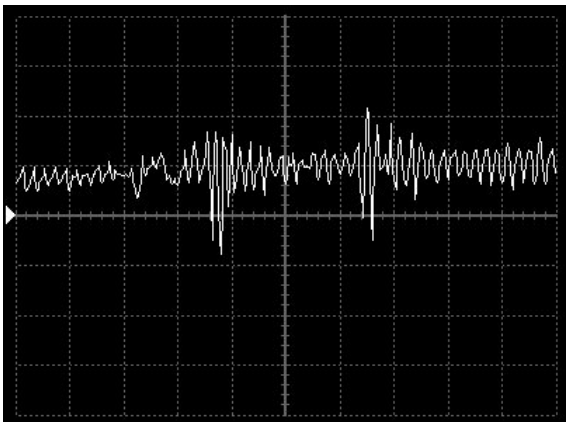


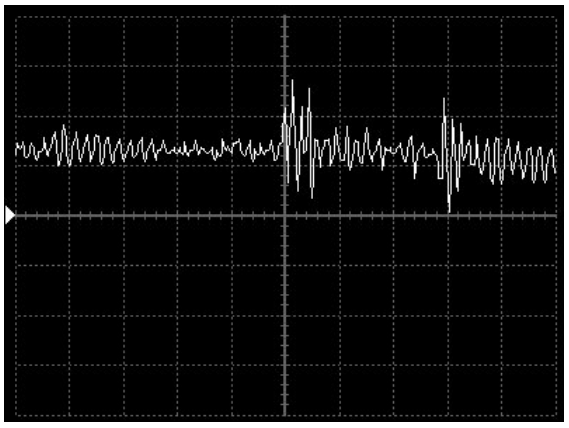




Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden.







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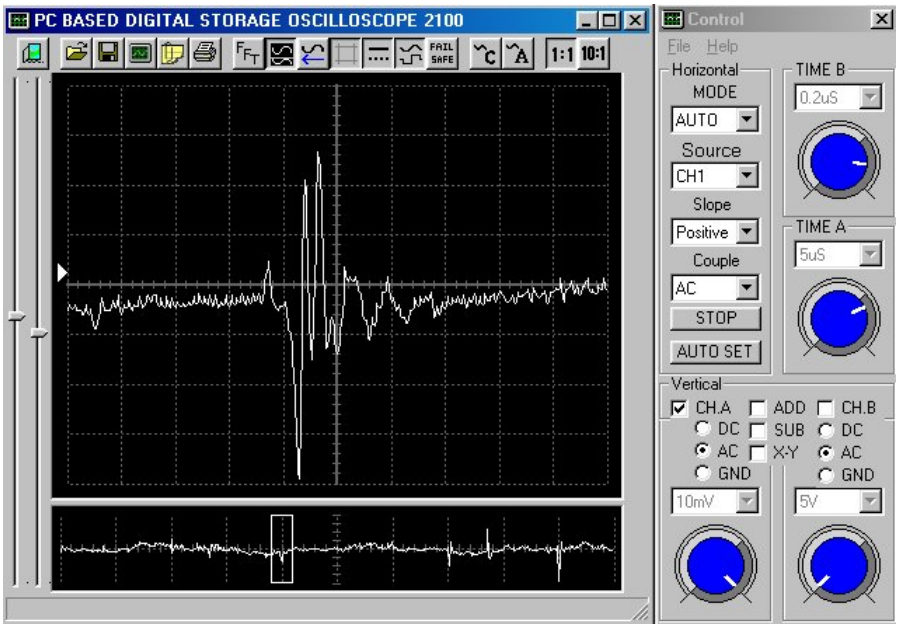
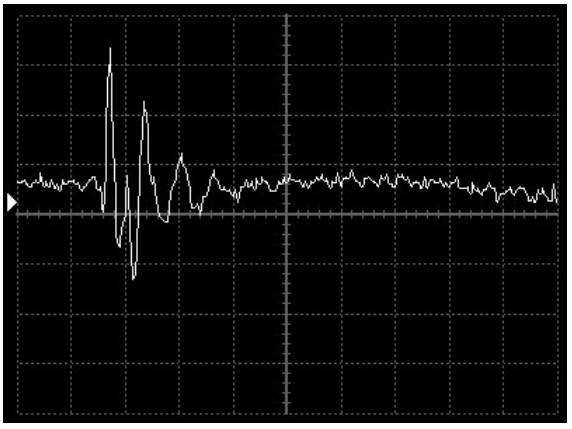
Messungen Bruchhausen (Ettlingen)

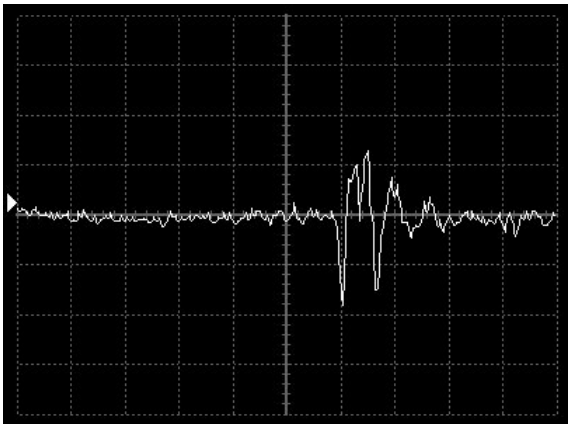
Download (90 kb)

6. Dezember 2002, Bruchhausen (Ettlingen) (Baden-Württemberg), Ecke Frühlingstraße / Luitfriedstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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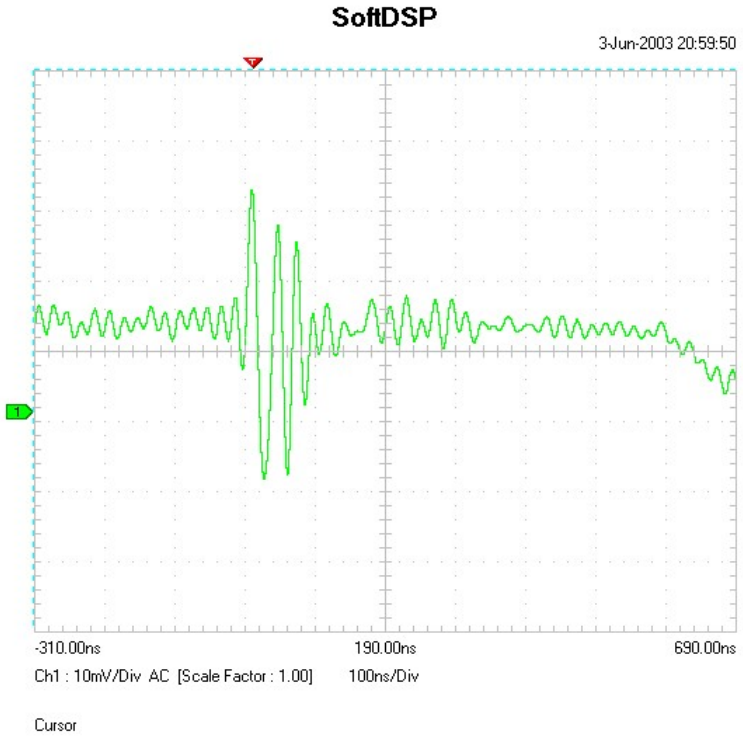
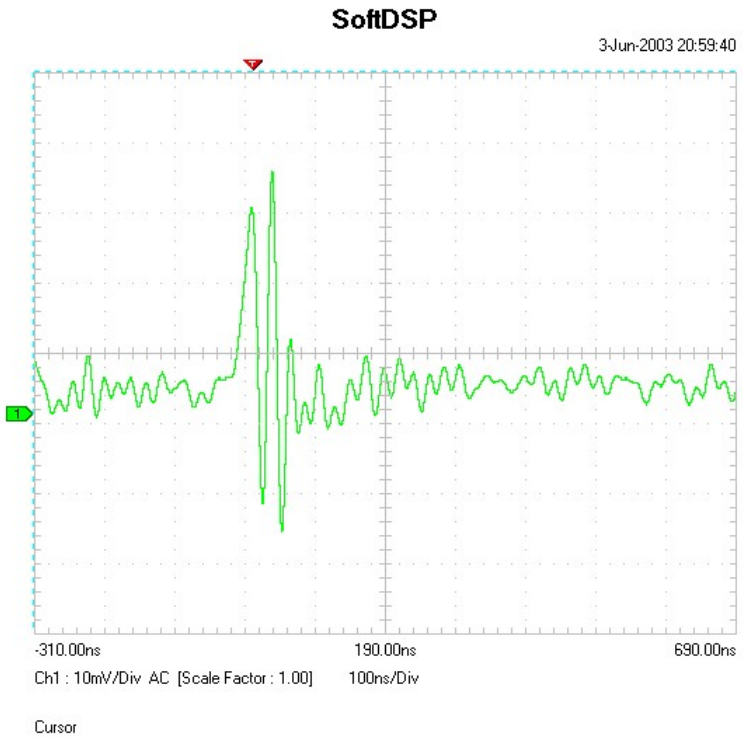
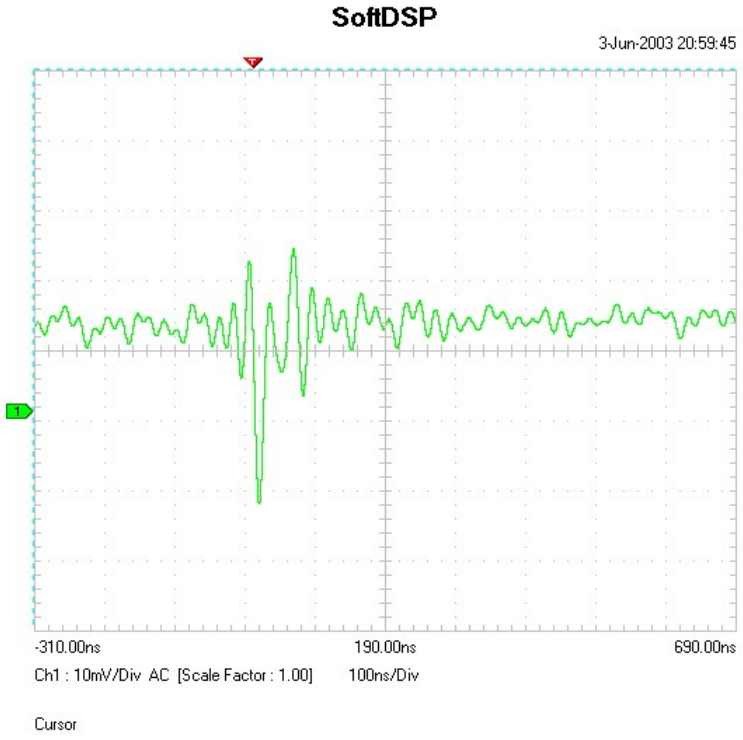
Messungen Buchhof

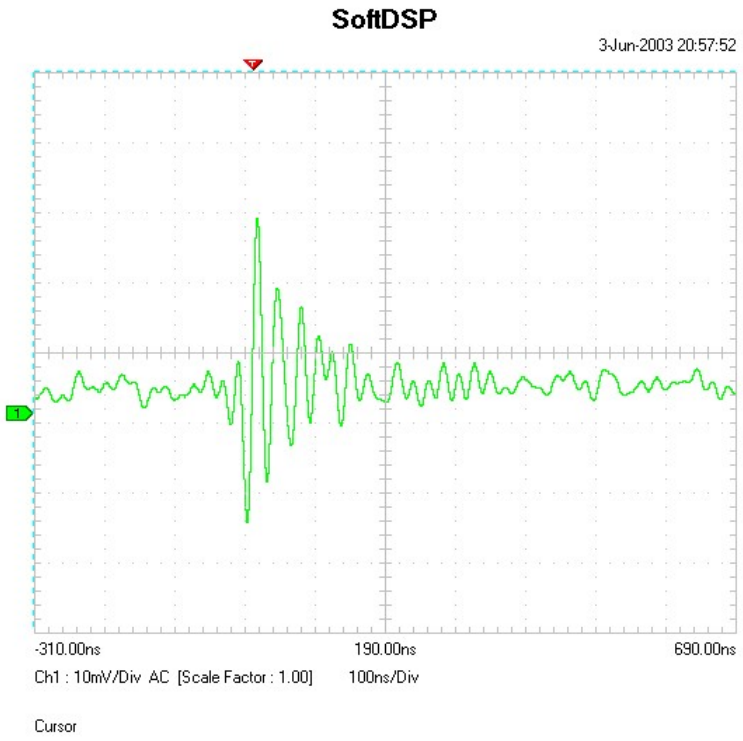
Download (172 kb)

3. Juni 2003, Buchhof (Mecklenburg Vorpommern), Bushaltestelle






SoftDSP
3-Jun-2003 20:59:45
-310.00ns
190.00ns
690.00ns
Ch1 : 10mV/Div AC [Scale Factor : 1.00]
100ns/Div
Cursor


SoftDSP
3-Jun-2003 20:57:52
-310.00ns
190.00ns
690.00ns
Ch1 : 10mV/Div AC [Scale Factor : 1.00]
100ns/Div
Cursor

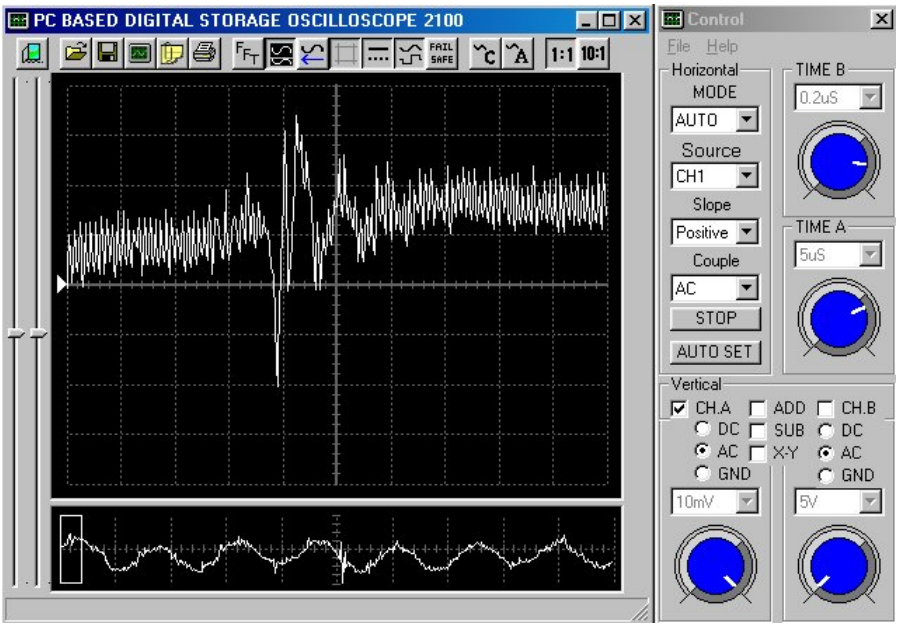
http://www.totalitaer.de

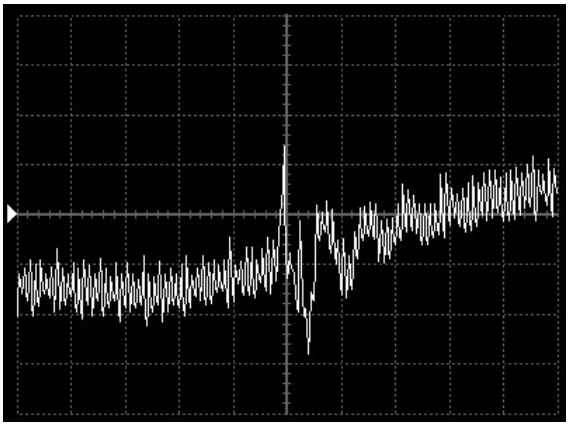
Messungen Burg (bei Magdeburg)

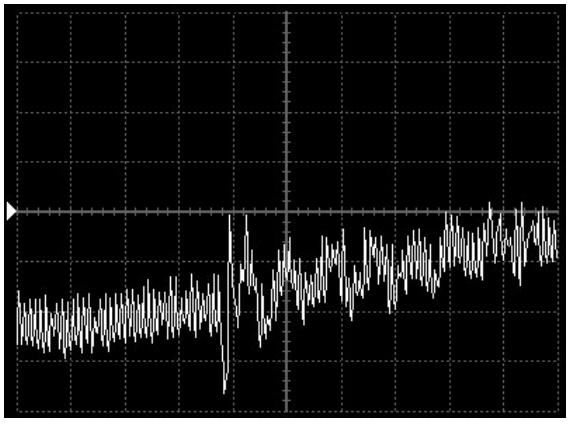
Download (104 kb)

3. August 2002, Burg (bei Magdeburg)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







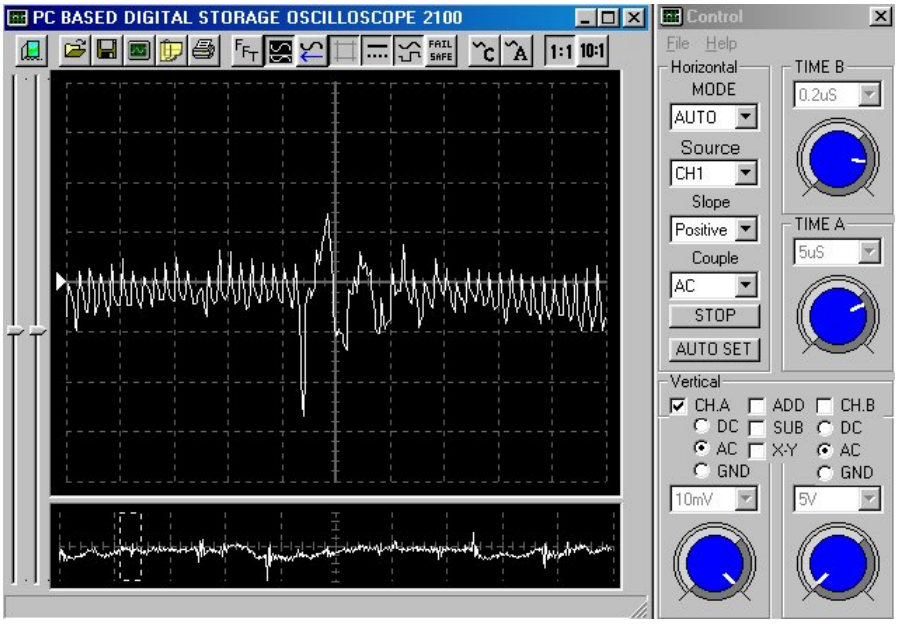
http://www.totalitaer.de

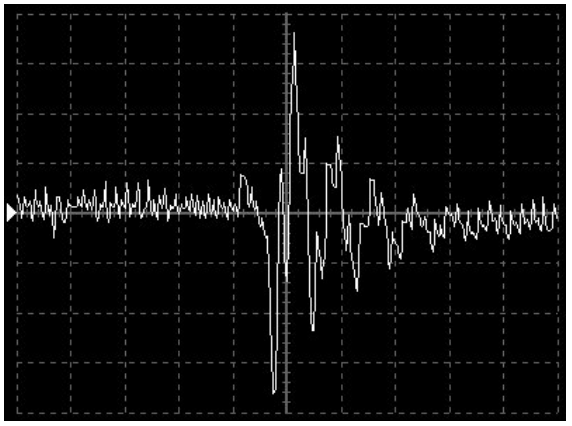
Messungen Bürstadt

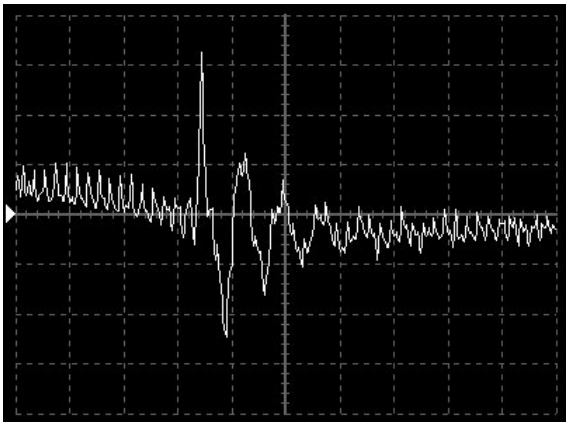
Download (98 kb)

02. Juni 2002, Bürstadt (Hessen), Markt

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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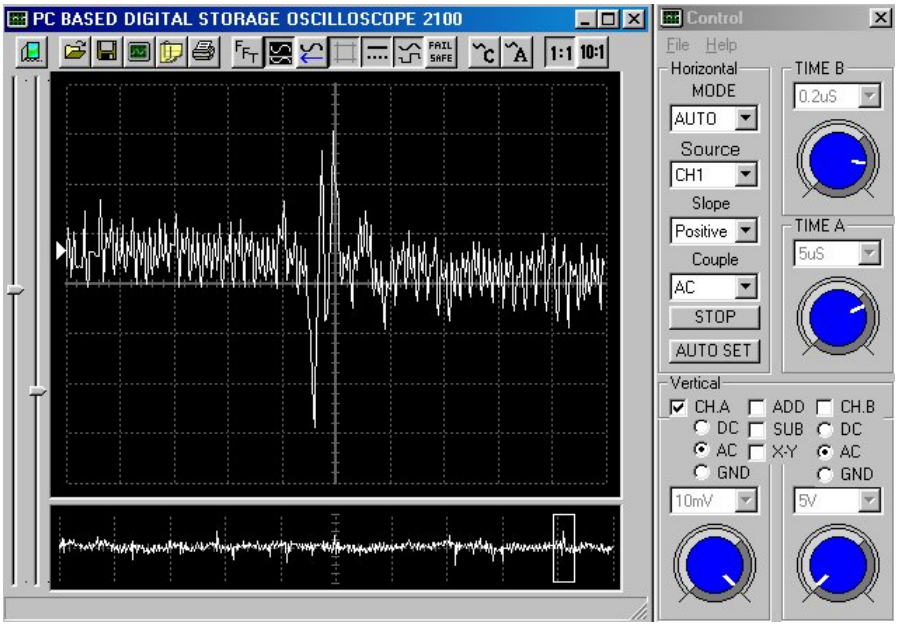
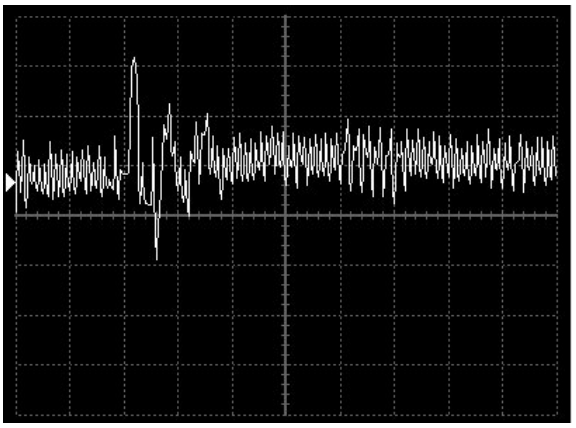
Messungen Calbe an der Saale

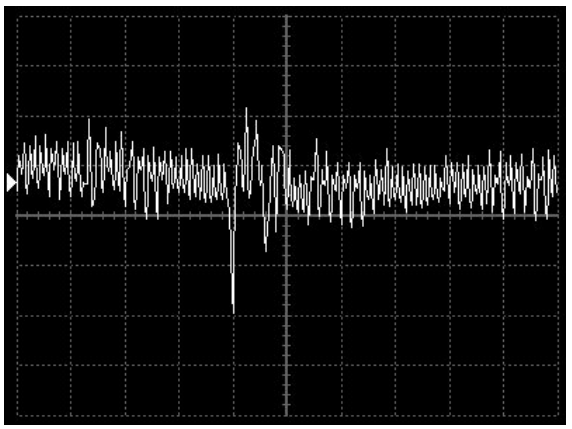
Download (104 kb)

28. Juli 2002, Calbe an der Saale (Sachsen-Anhalt), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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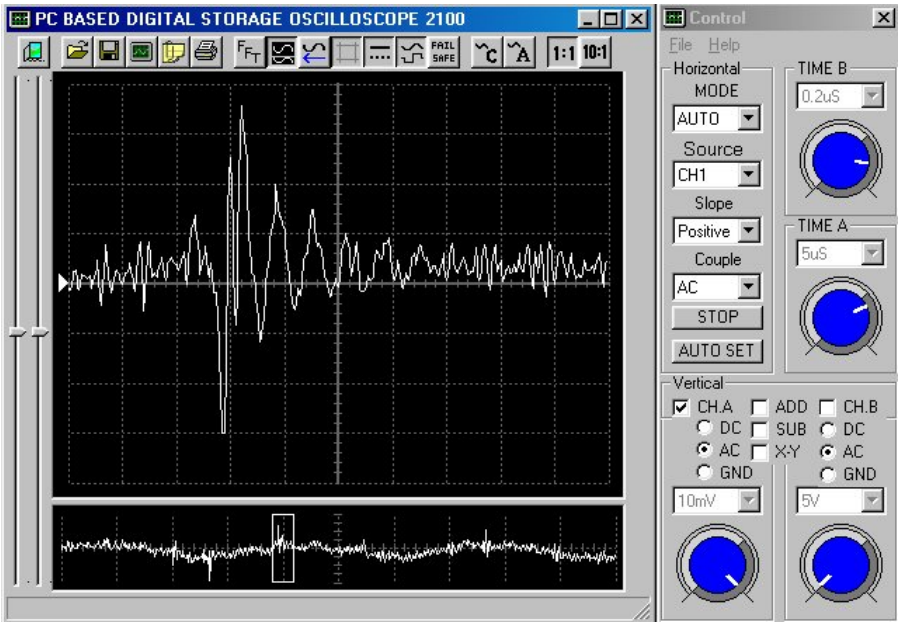
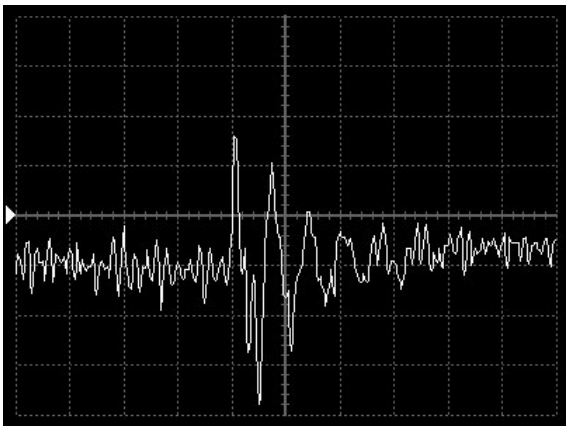
Messungen Conweiler (Straubenhardt)

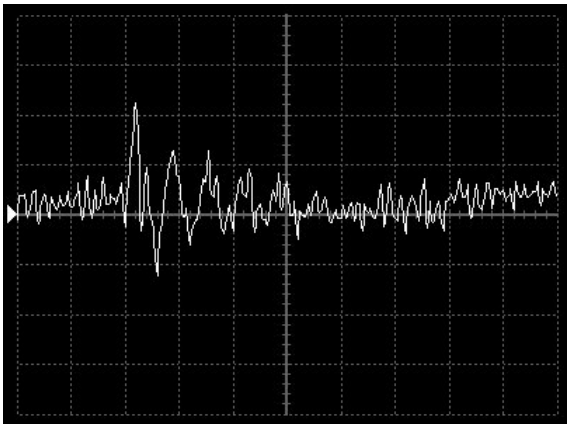
Download (116 kb)

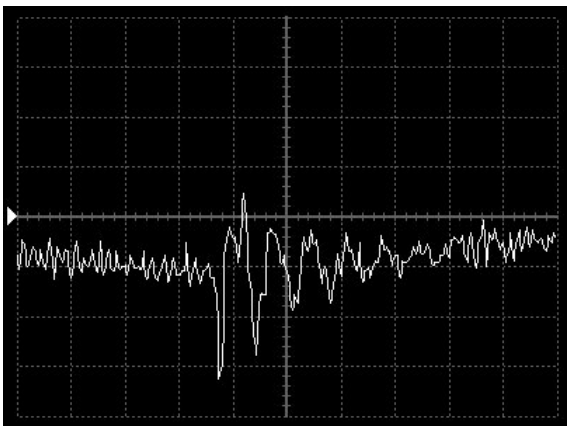
6. Dezember 2002, Conweiler (Straubenhardt) (Baden-Württemberg), an der Wilhelm-Ganzhorn-Schule

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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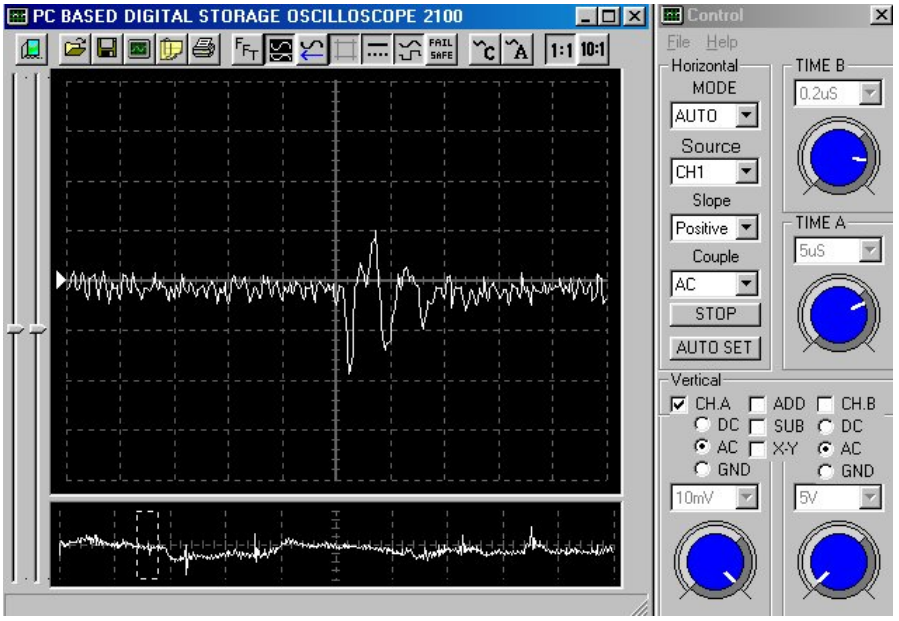
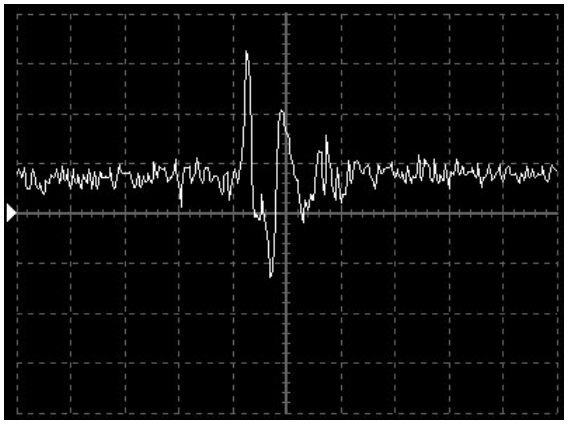
Messungen Darmstadt

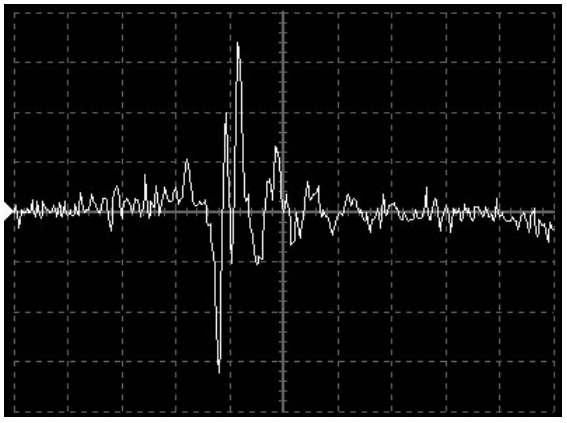
Download (190 kb)

04. Juni 2002, Darmstadt (Hessen), am Hauptbahnhof

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

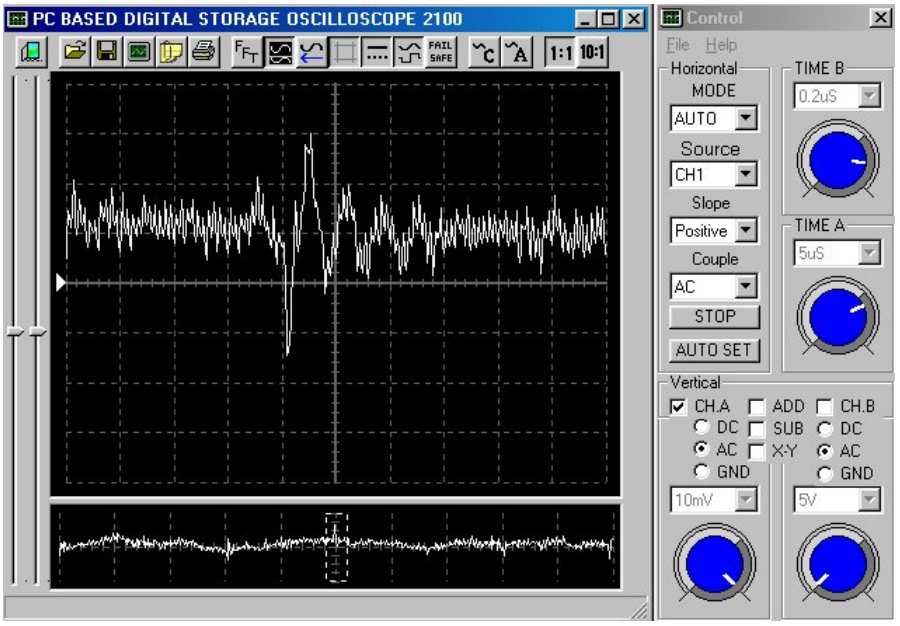


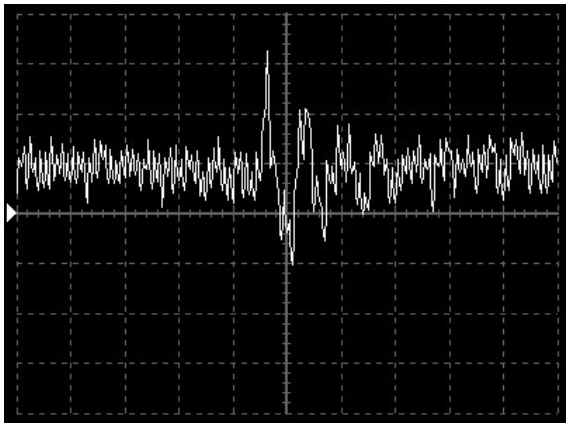


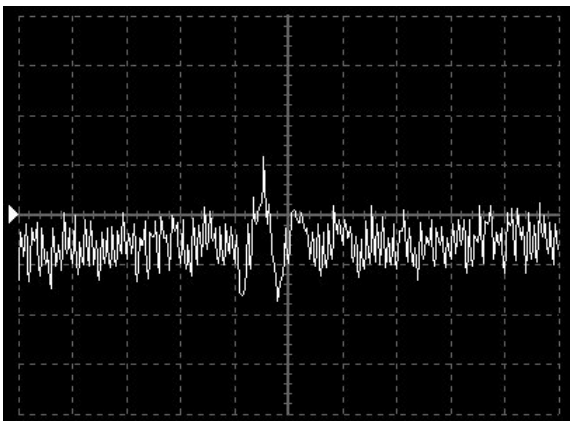


04. Juni 2002, Darmstadt (Hessen), Luisenplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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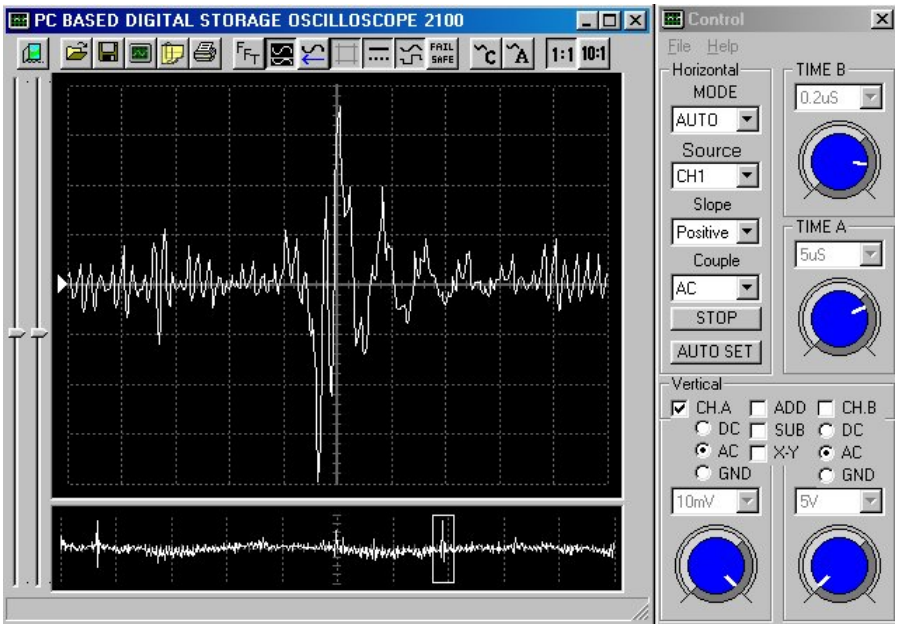
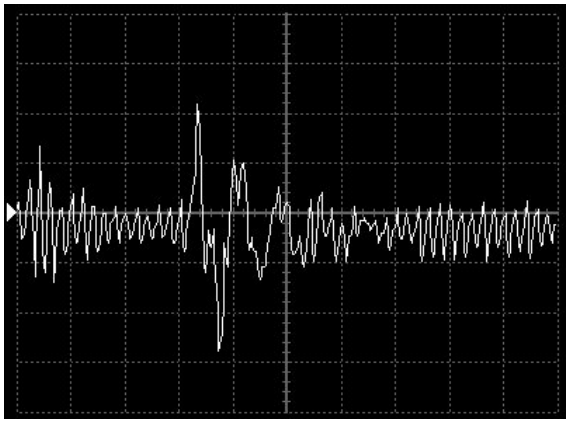
Messungen Delitzsch

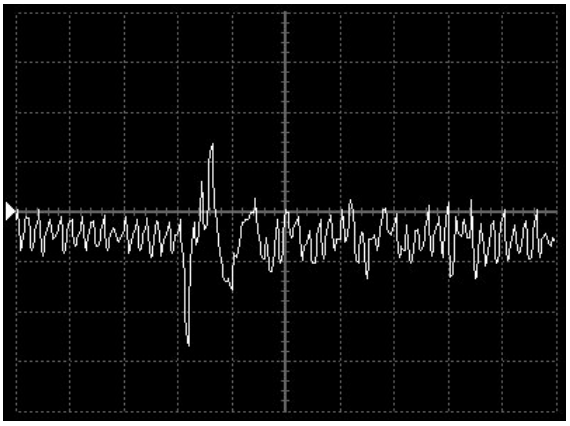
Download (98 kb)

28. Juli 2002, Delitzsch, Markt

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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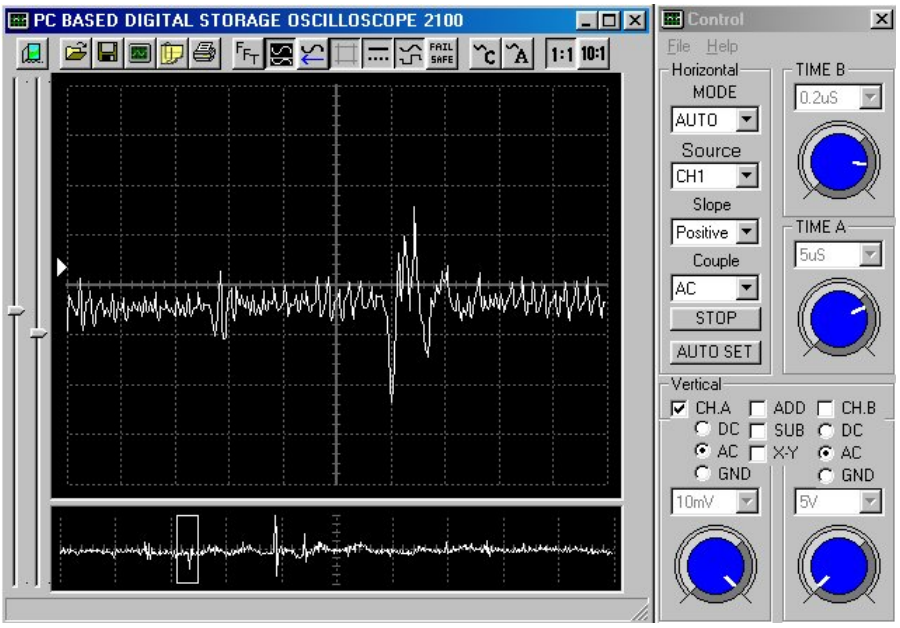
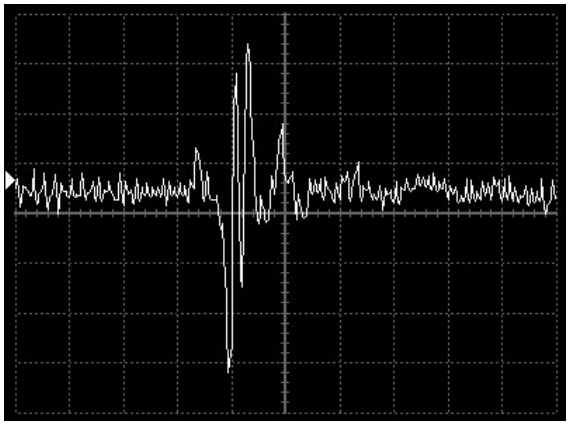
Messungen Dessau

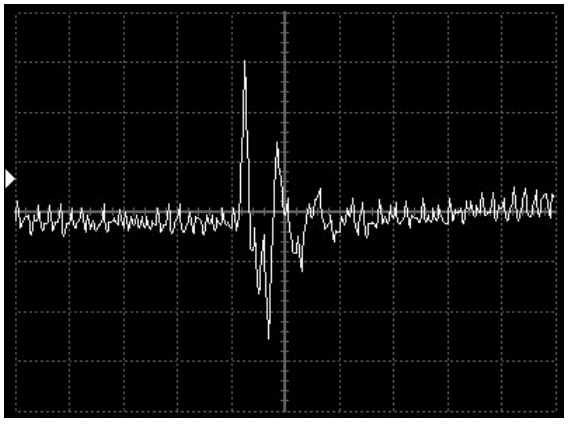
Download (93 kb)

28. Juli 2002, Dessau, Ecke Friedrich-Naumann-Straße/Kavalierstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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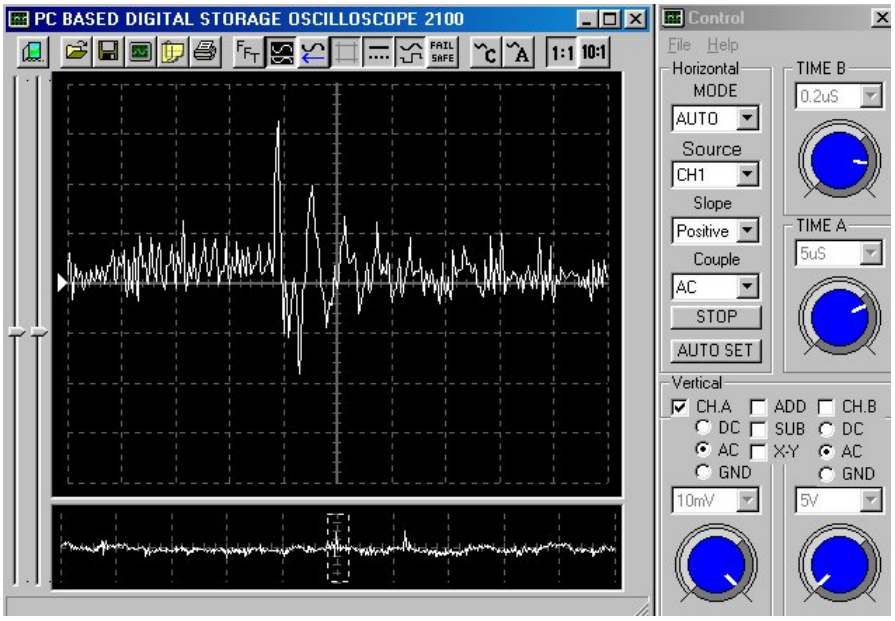
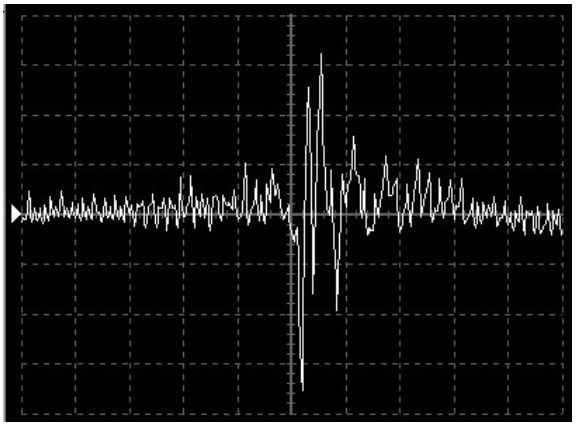
Messungen Dobel

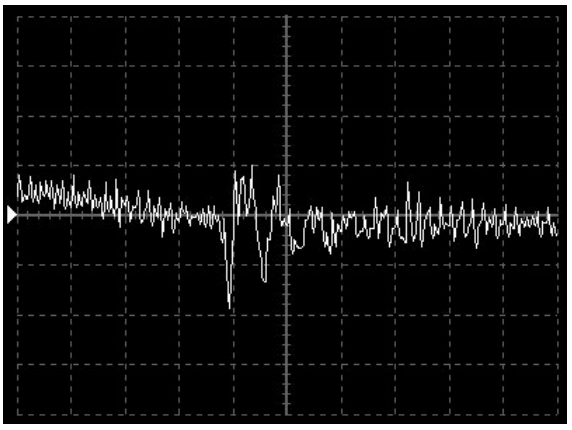
Download (96 kb)

12. Mai 2002, Dobel (Baden-Württemberg), Kurhaus

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Dresden: Albertplatz

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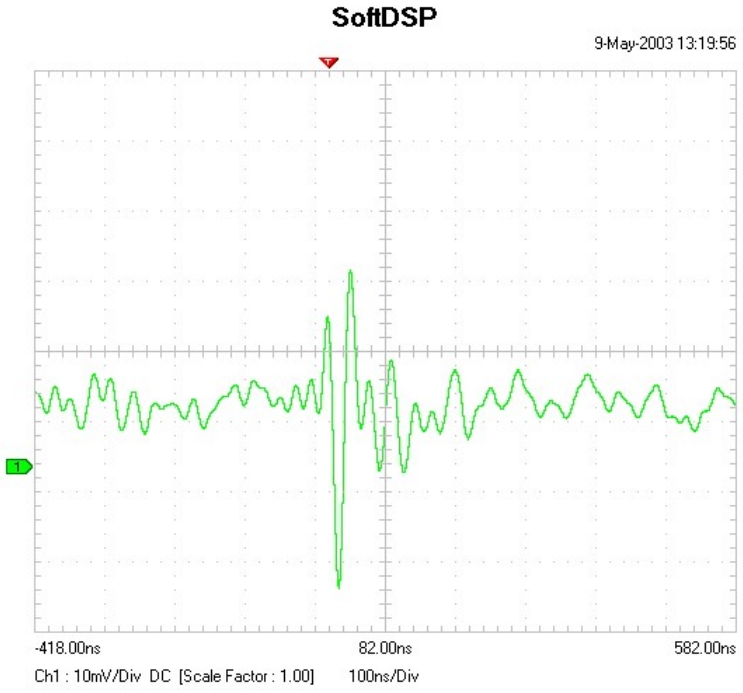
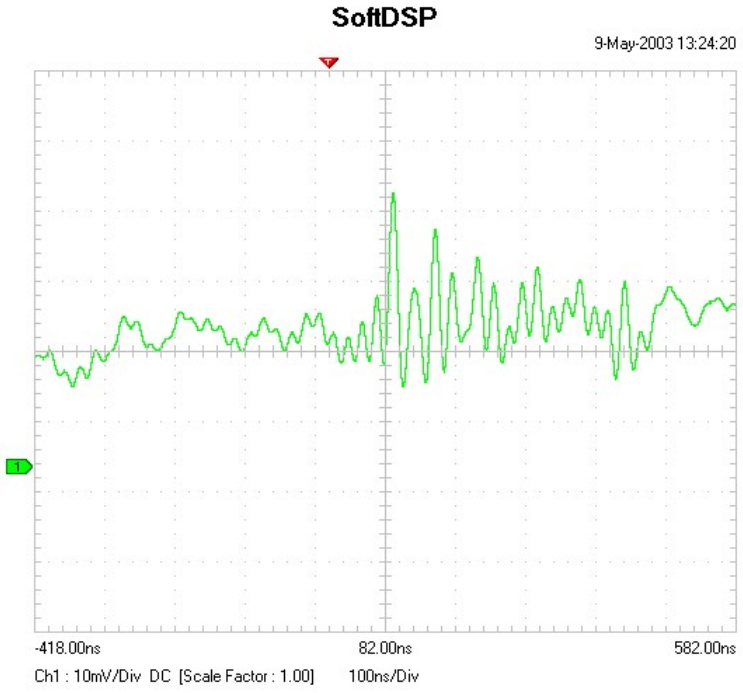
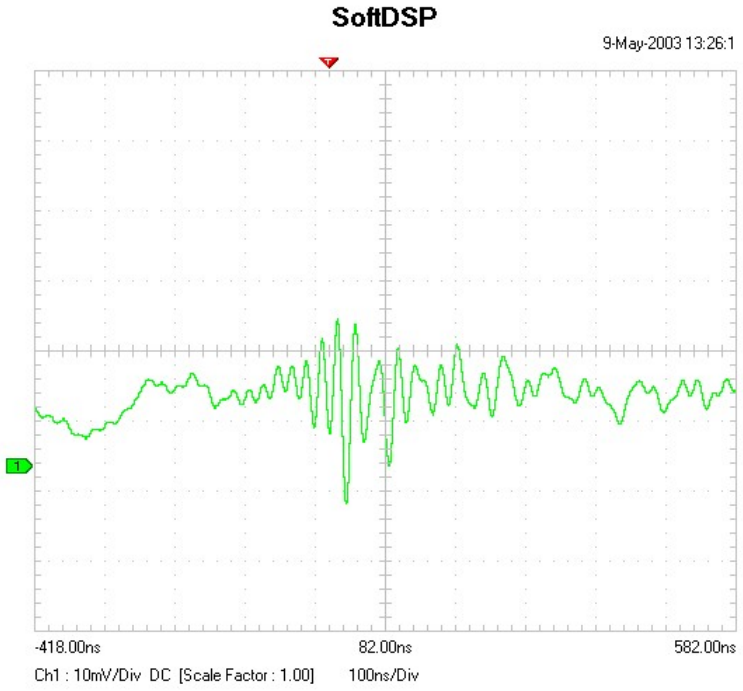
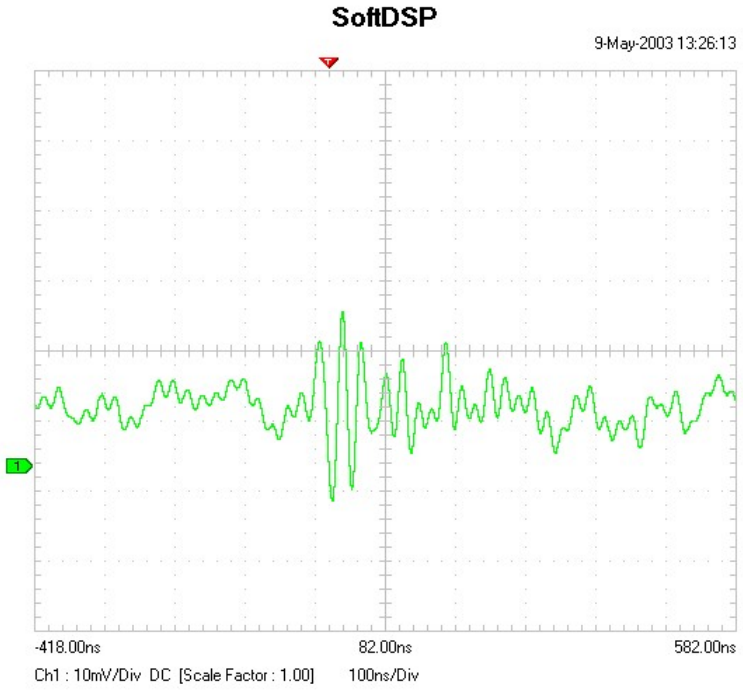
9. Mai 2003, Dresden (Sachsen), Albertplatz









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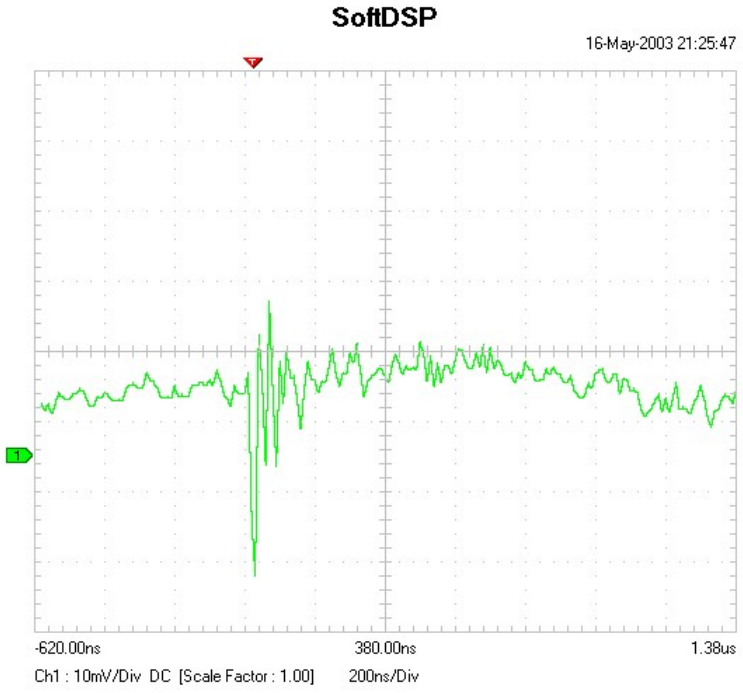
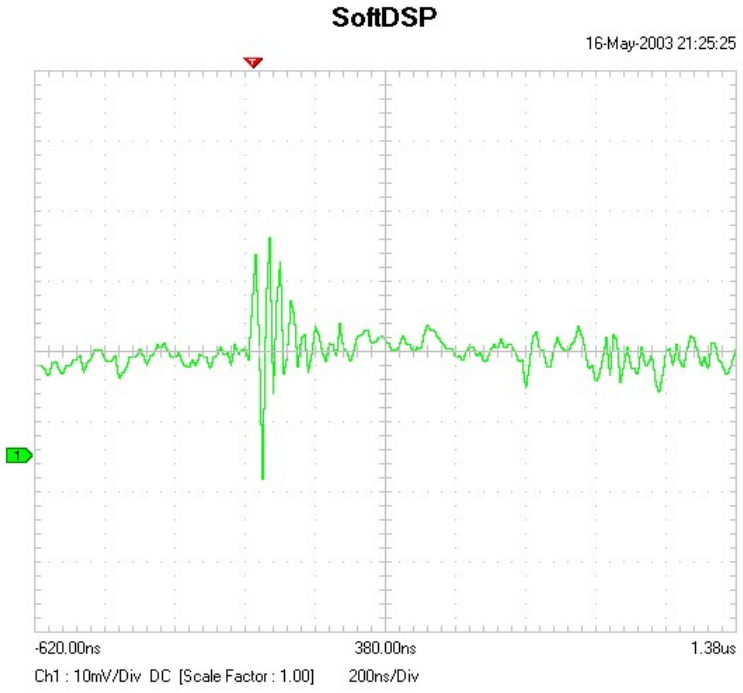
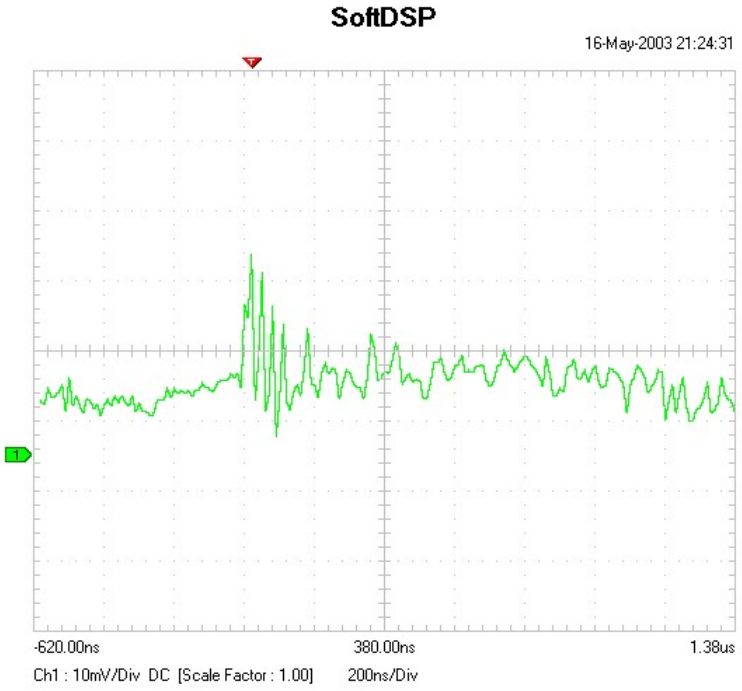
Messungen Dresden: Görlitzer Straße / Louisenstraße

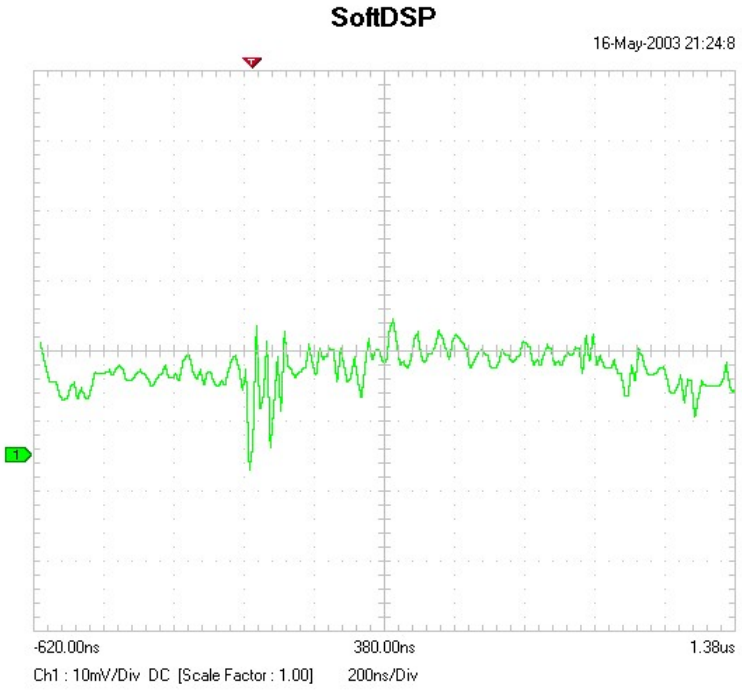
Download (127 kb)

16. Mai 2003, Dresden (Sachsen), Ecke Görlitzer Straße/Louisenstraße









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Messungen Dresden: Stresemannplatz

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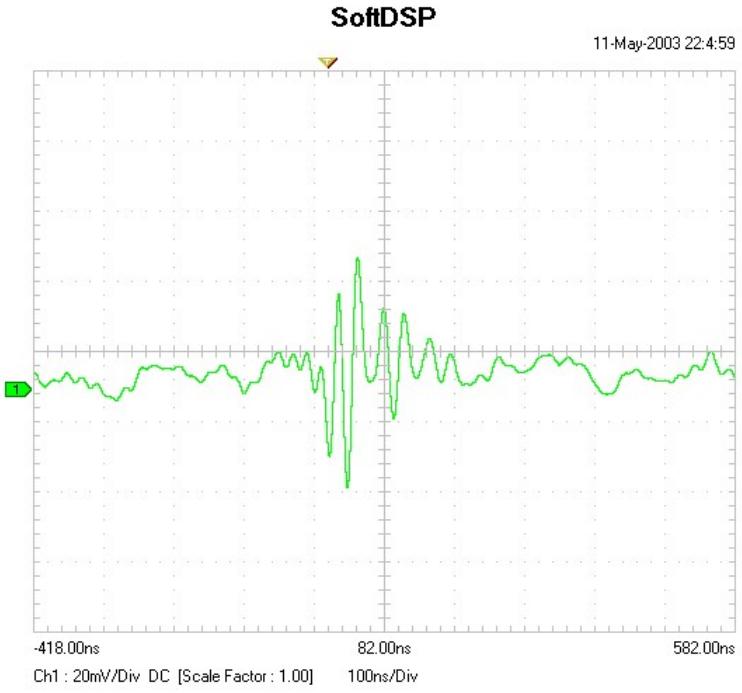
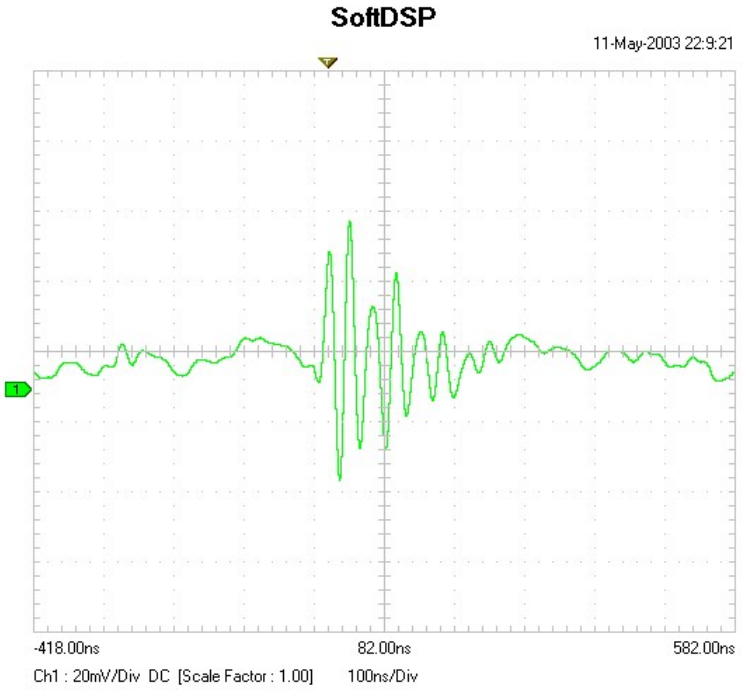
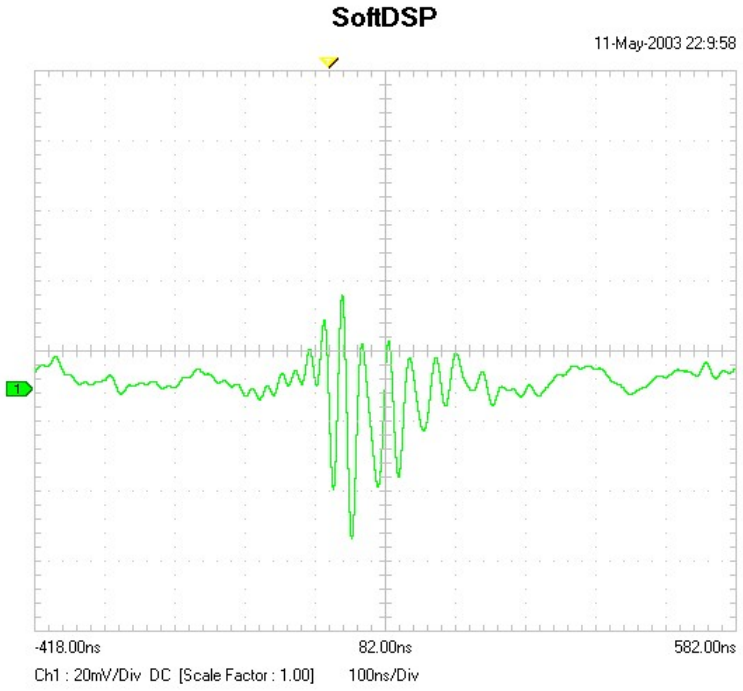
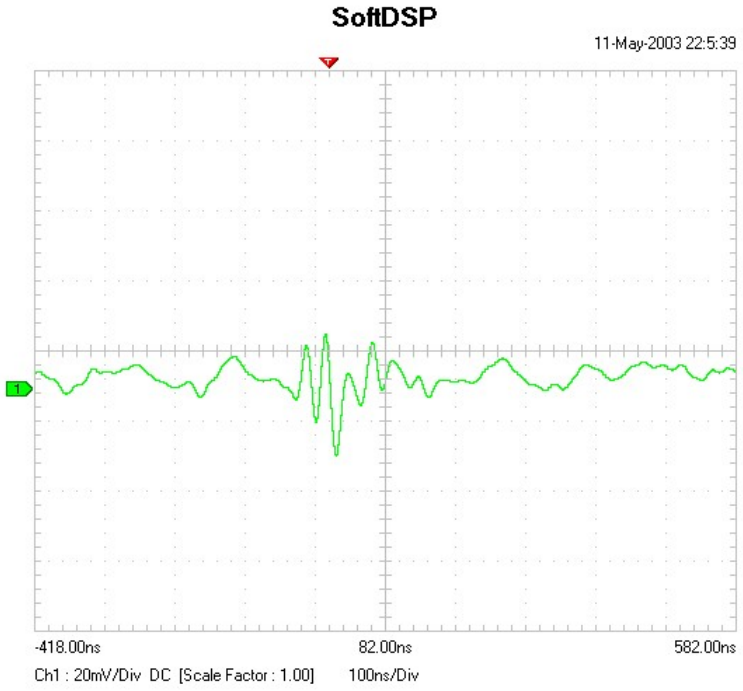
11. Mai 2003, Dresden (Sachsen), Stresemannplatz









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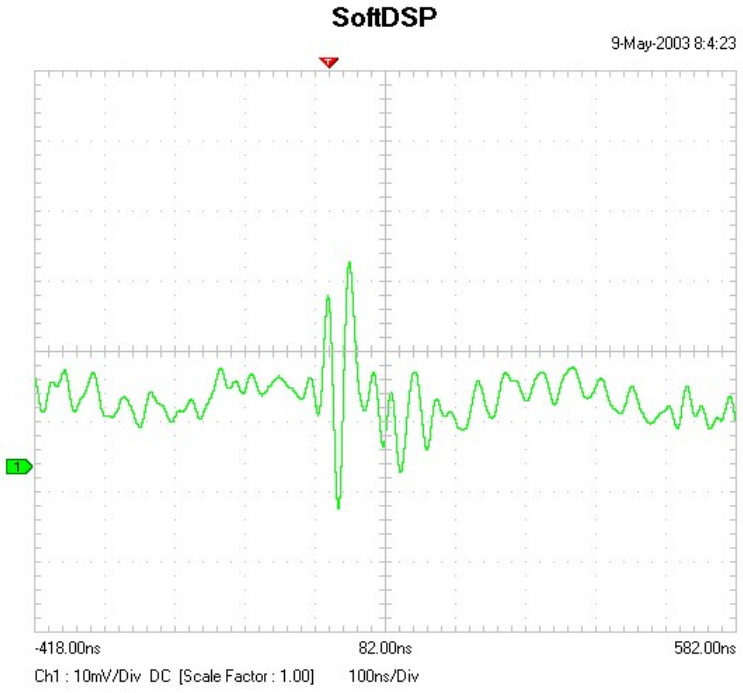
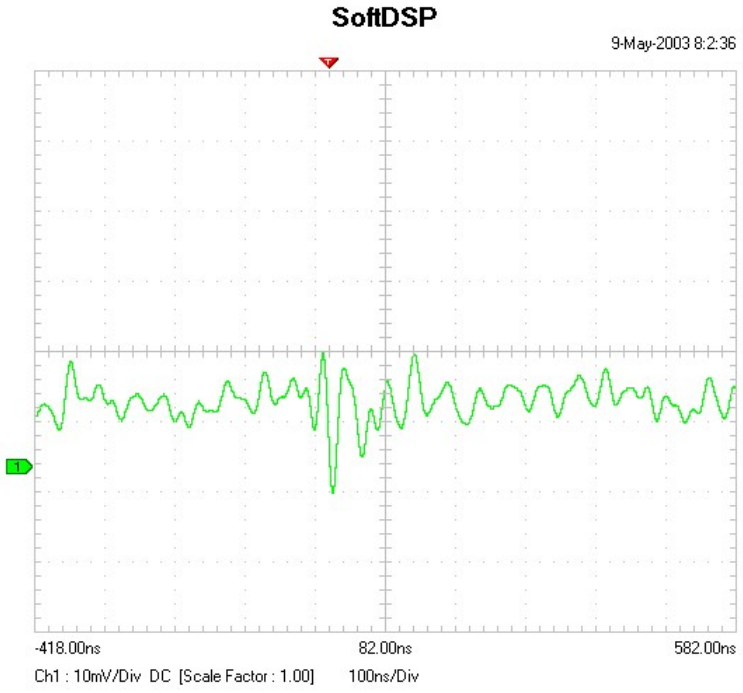
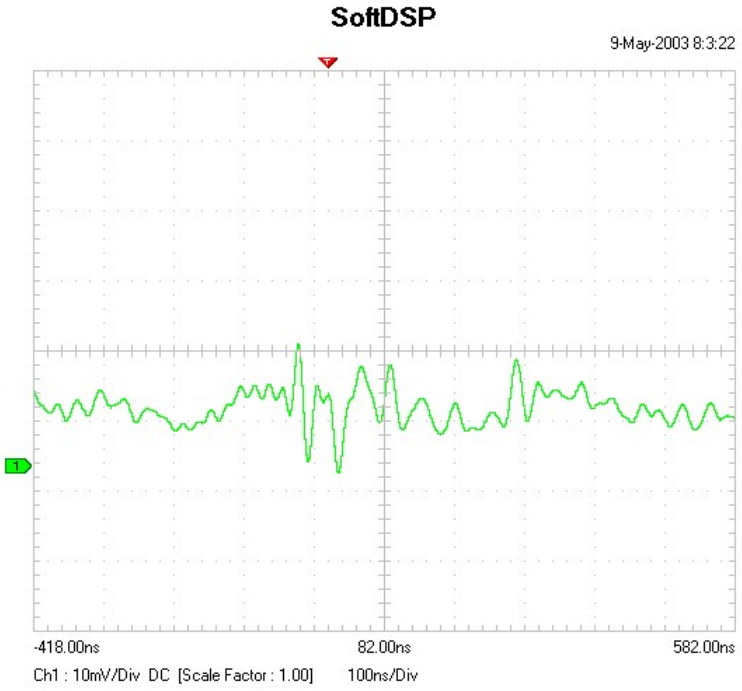
Messungen Dresden: Würzburger Straße / Chemnitzer Straße

Download (95 kb)

9. Mai 2003, Dresden (Sachsen), Ecke Würzburger Straße/Chemnitzer Straße







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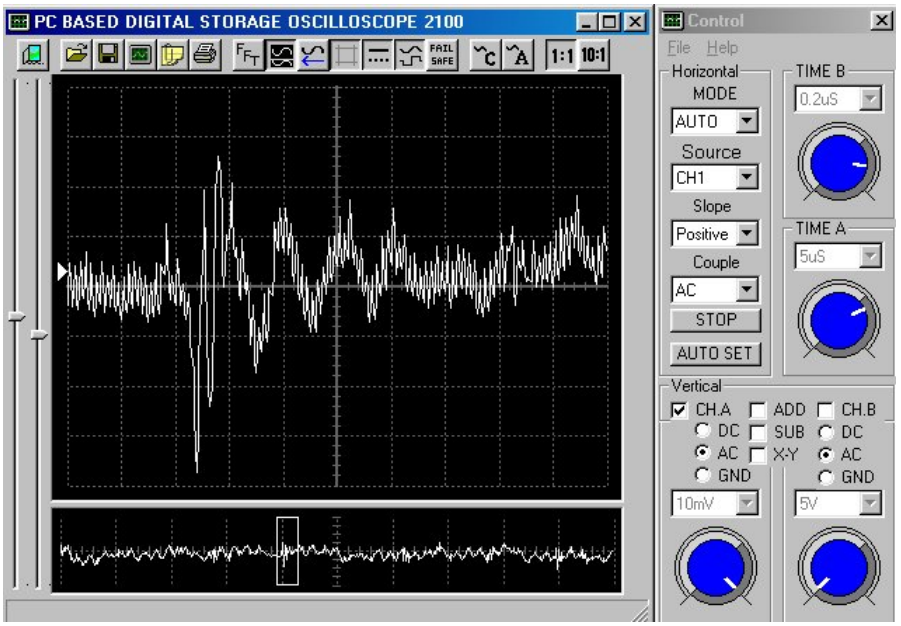
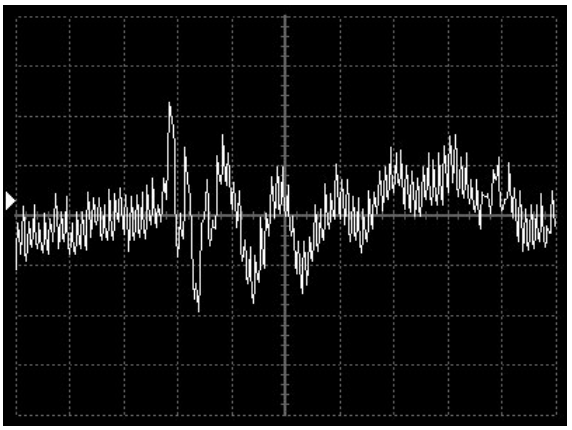
Messungen Eichwalde

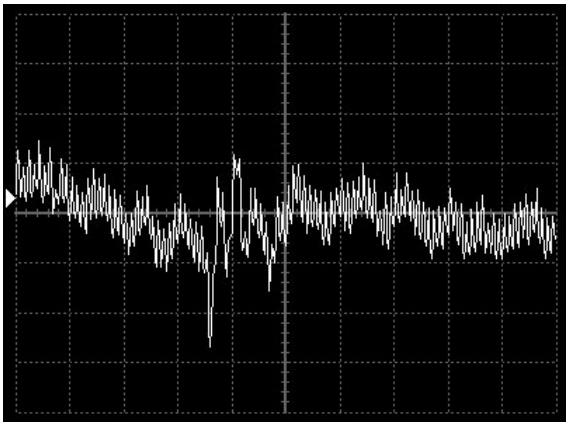
Download (205 kb)

3. November 2002, Eichwalde (Brandenburg), Ecke Karl-Liebknecht-Straße / Karl-Marx-Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

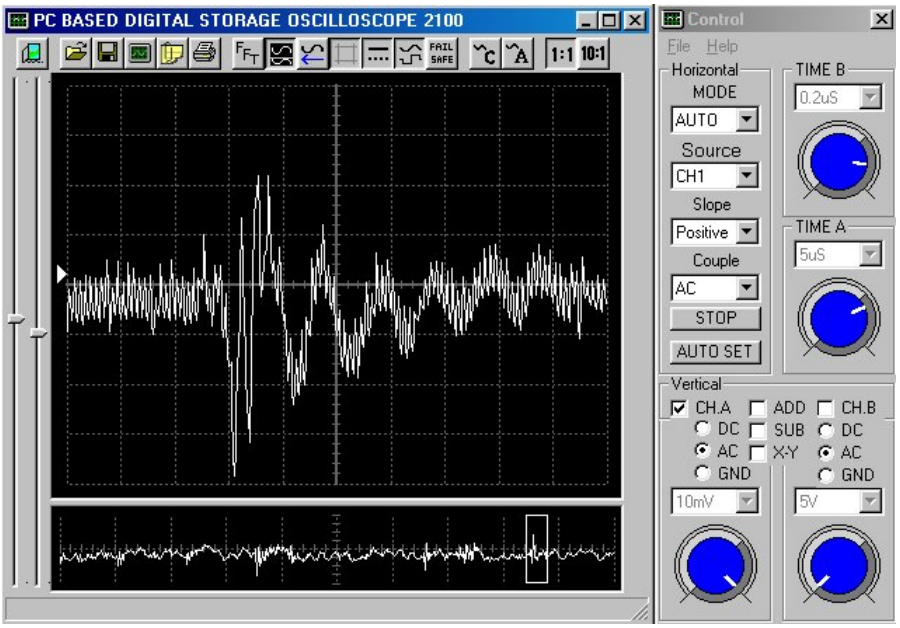


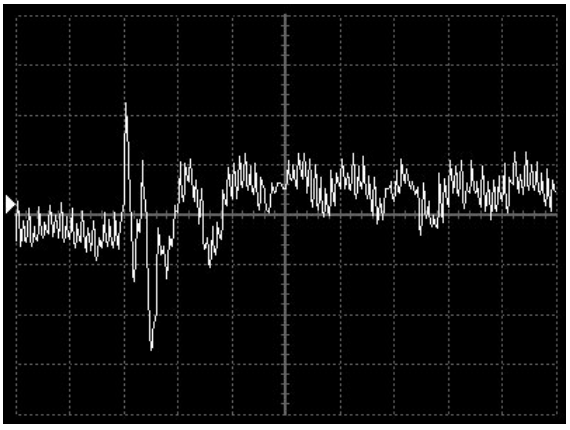


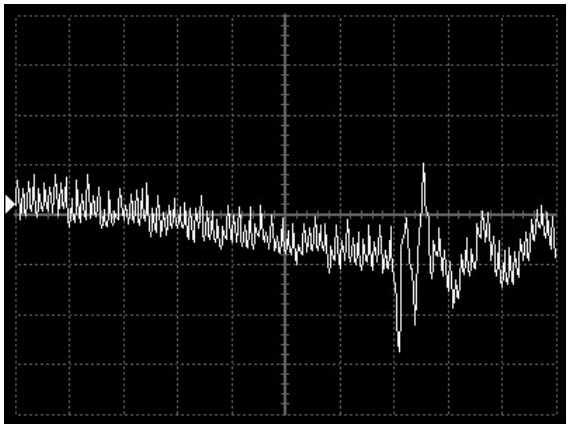


3. November 2002, Eichwalde (Brandenburg), Ecke Bahnhofstraße / Am Graben

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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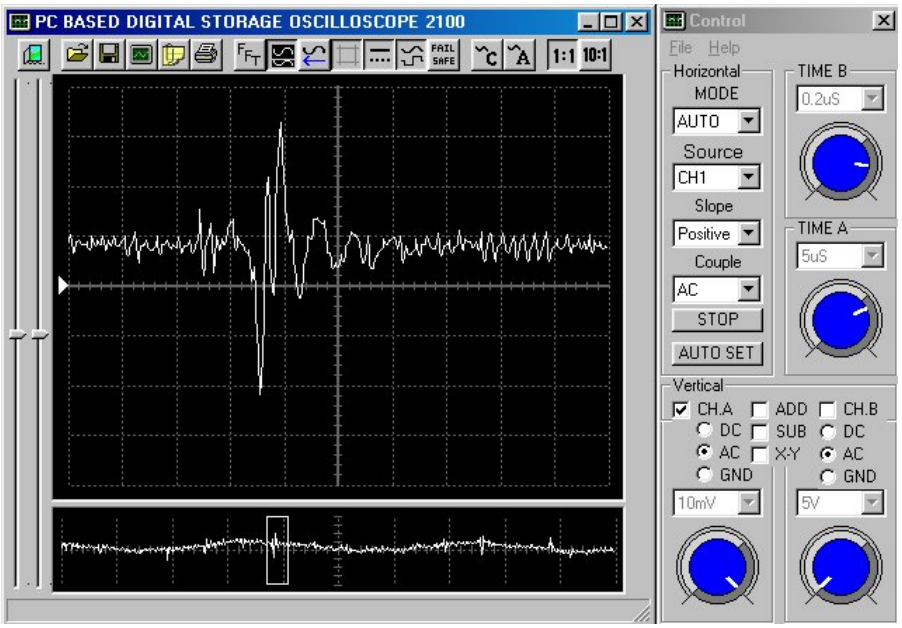
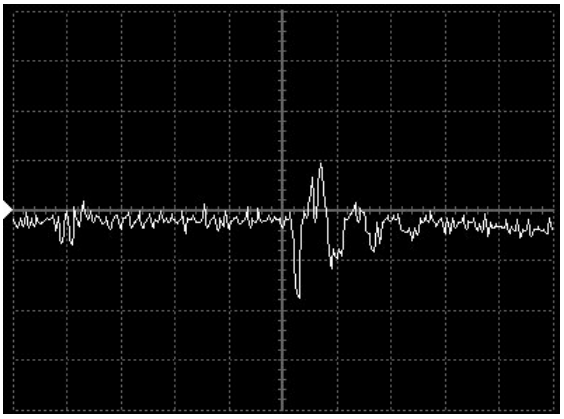
Messungen Erfurt

Download (278 kb)

27. Juli 2002, Erfurt, Domplatz

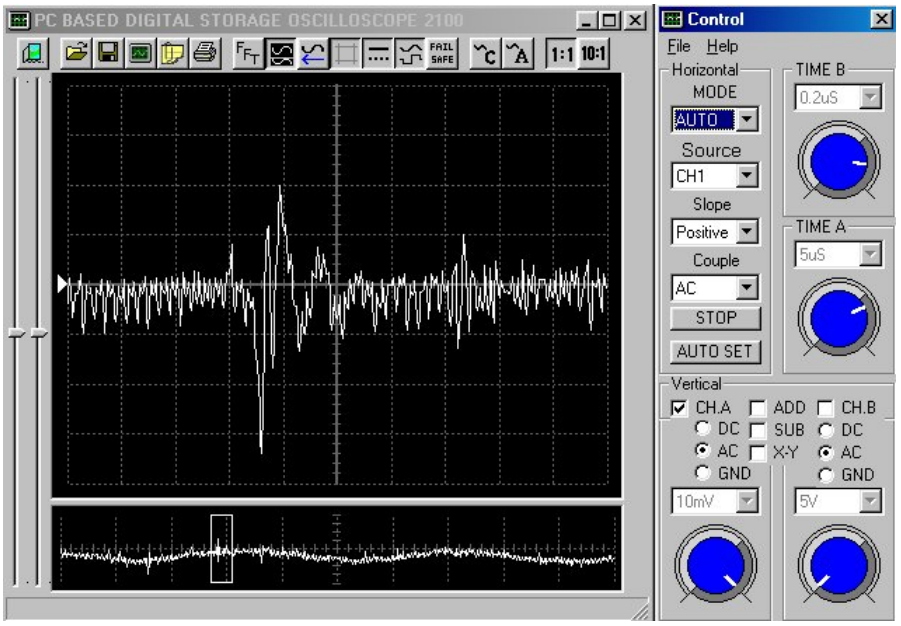
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

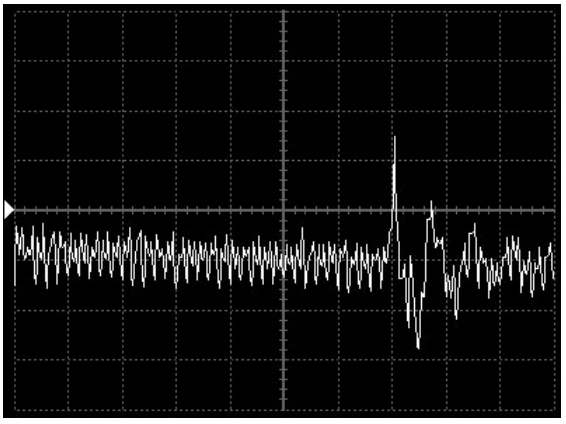


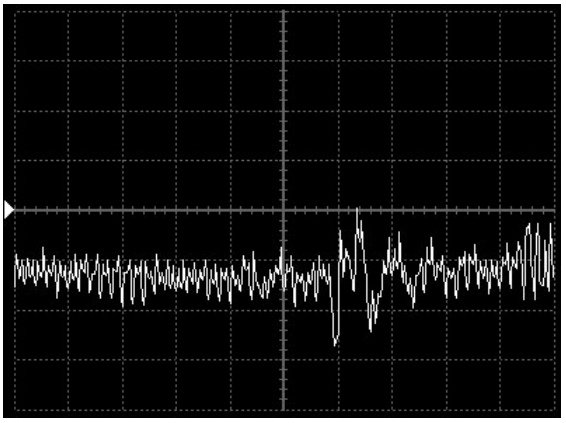


27. Juli 2002, Erfurt, Wenigemarkt

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

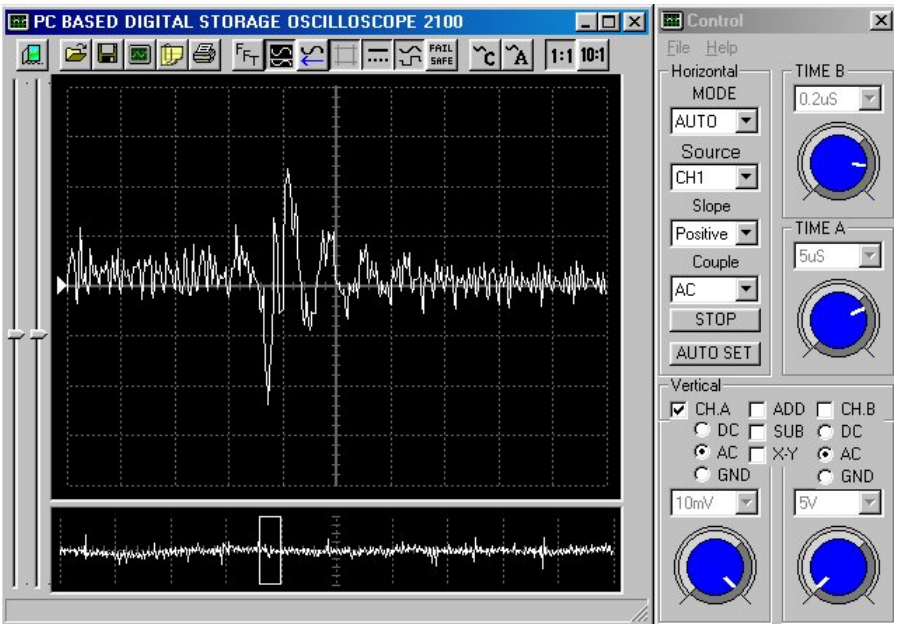


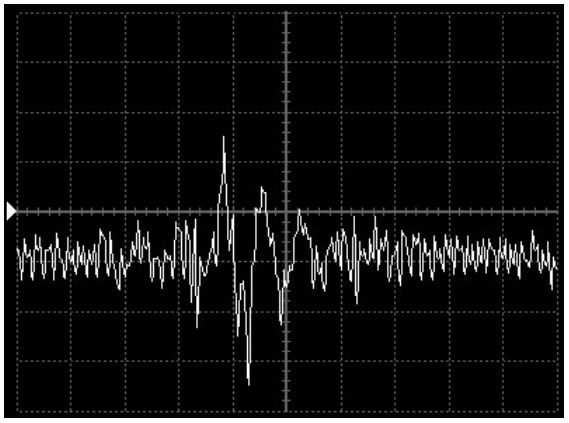


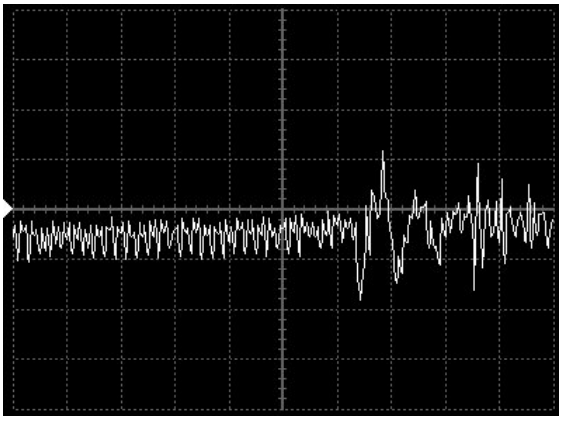


27. Juli 2002, Erfurt, Fischmarkt

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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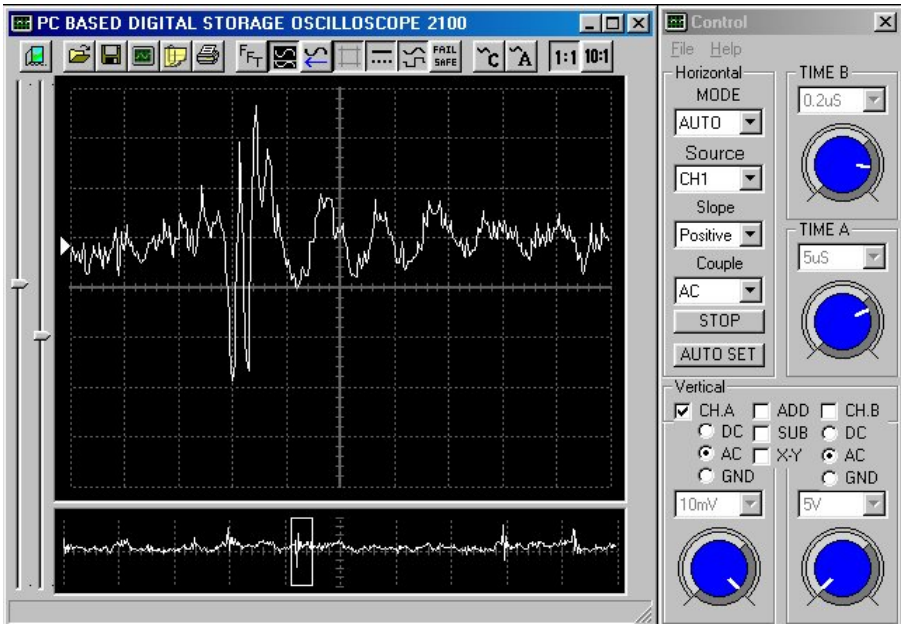
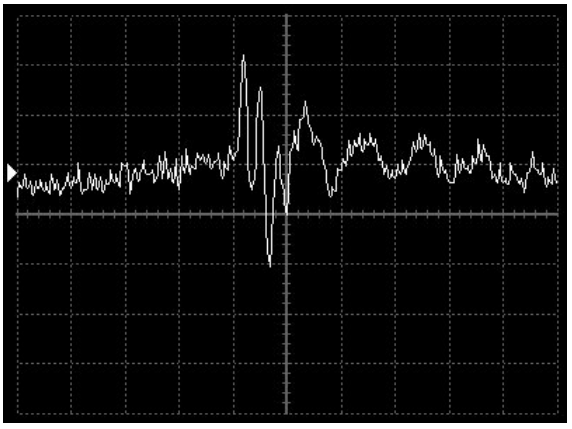
Messungen Erkner

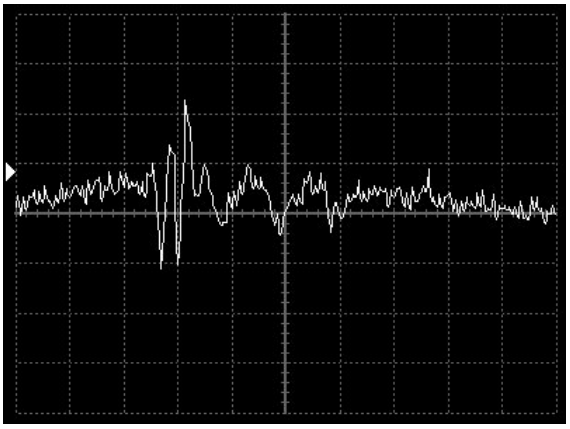
Download (94 kb)

27. Oktober 2002, Erkner (Brandenburg), Ecke Friedrichstraße / Wollankstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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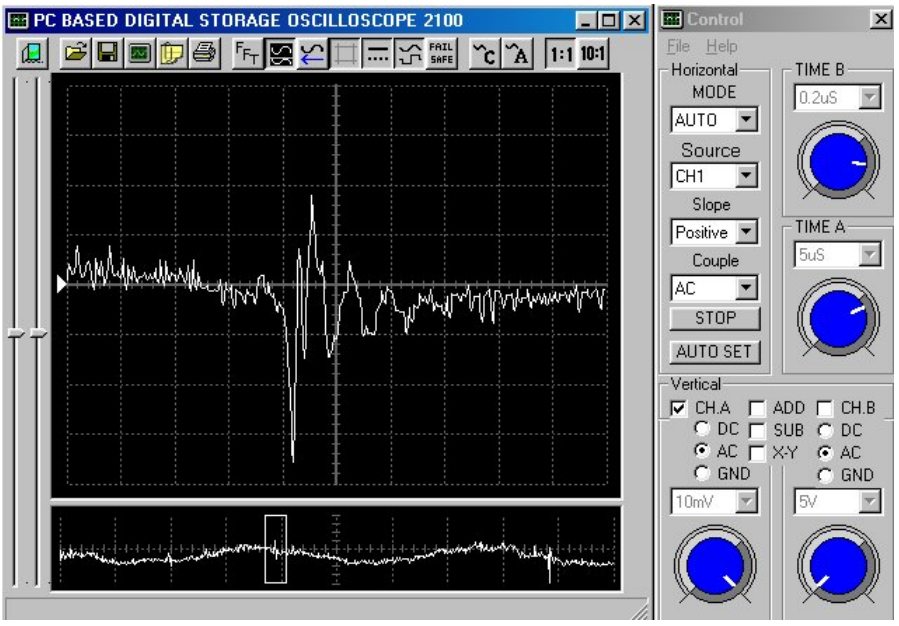
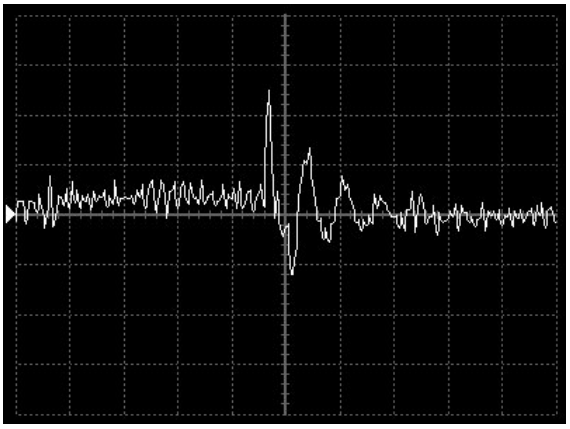
Messungen Esslingen (Baden-Württemberg)

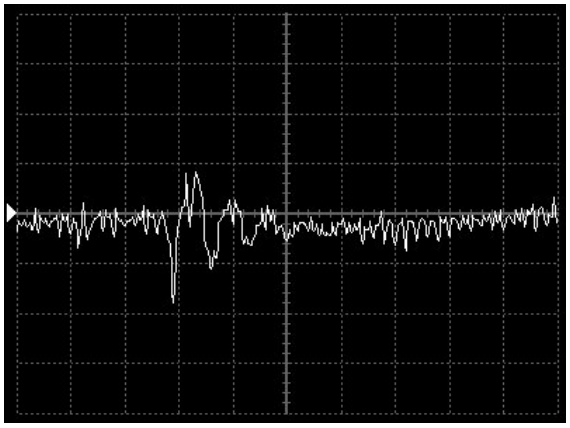
Download (91 kb)

19. Juli 2002, Esslingen (Baden-Württemberg), an der Lateinschule

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Ettlingen

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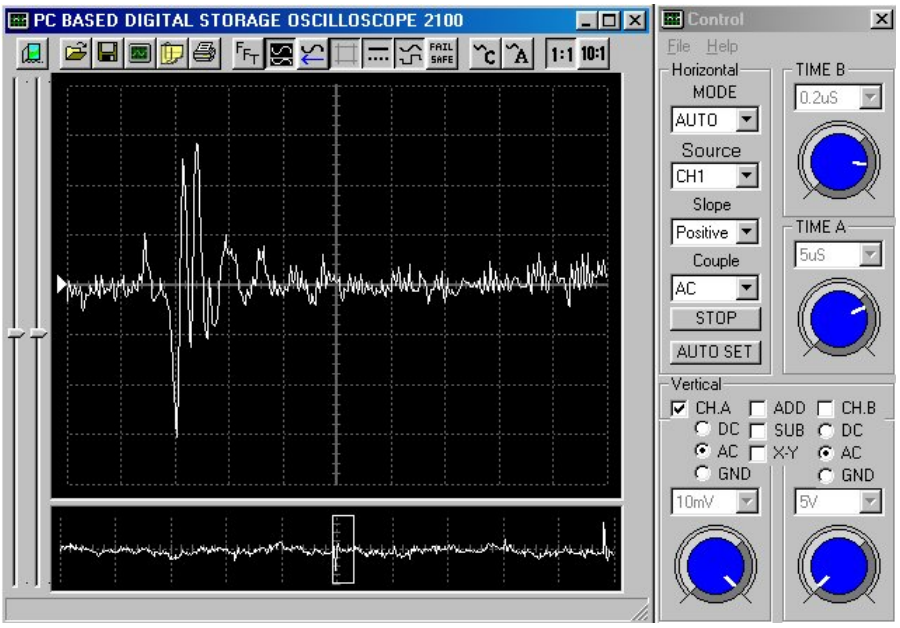
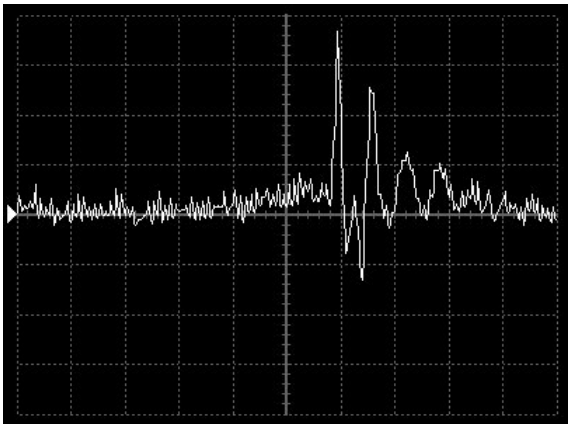
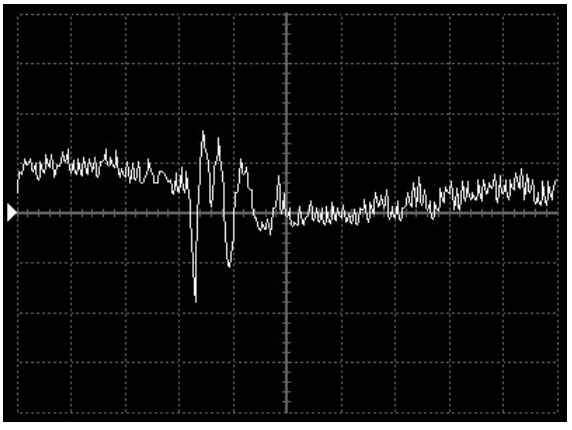
11. Dezember 2002, Ettlingen (Baden-Württemberg), Bushaltestelle Eichendorff-Gymnasium

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

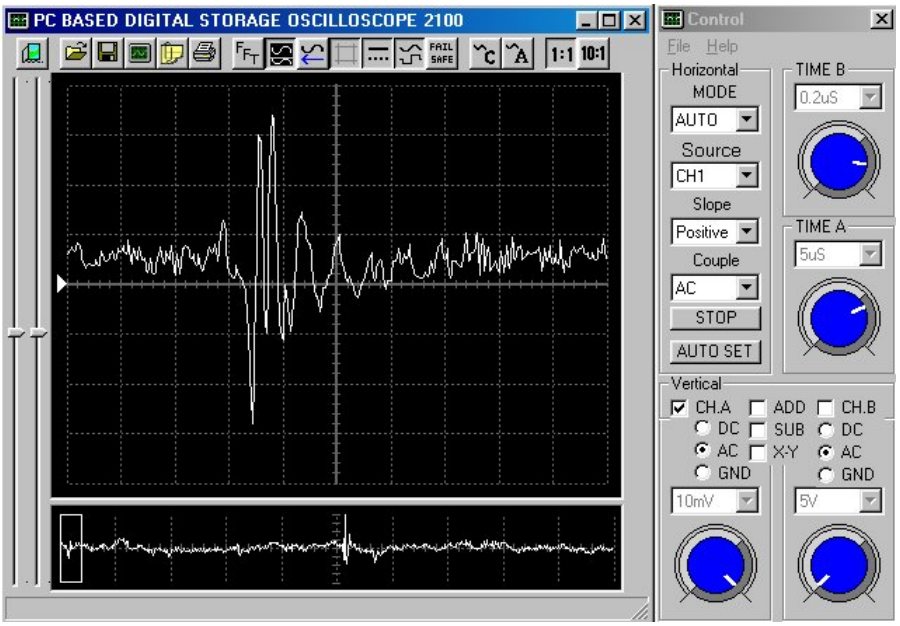


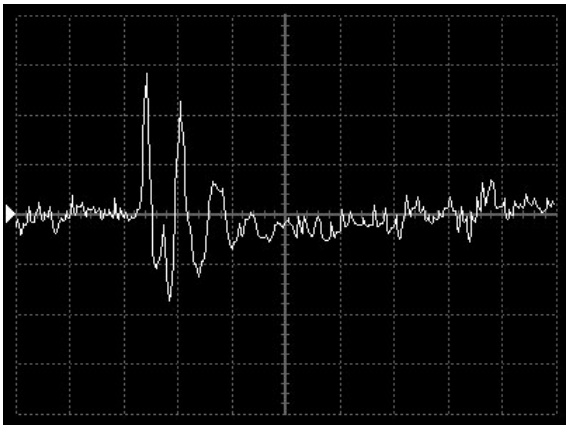


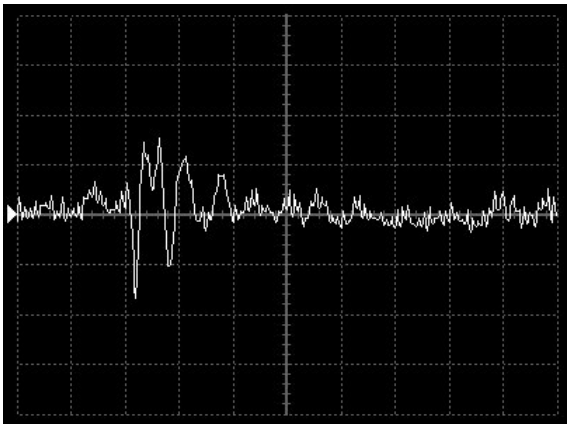


11. Dezember 2002, Ettlingen (Baden-Württemberg), Ecke Karl-Friedrich-Straße / Beethovenstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Ettlingenweier (Ettlingen)

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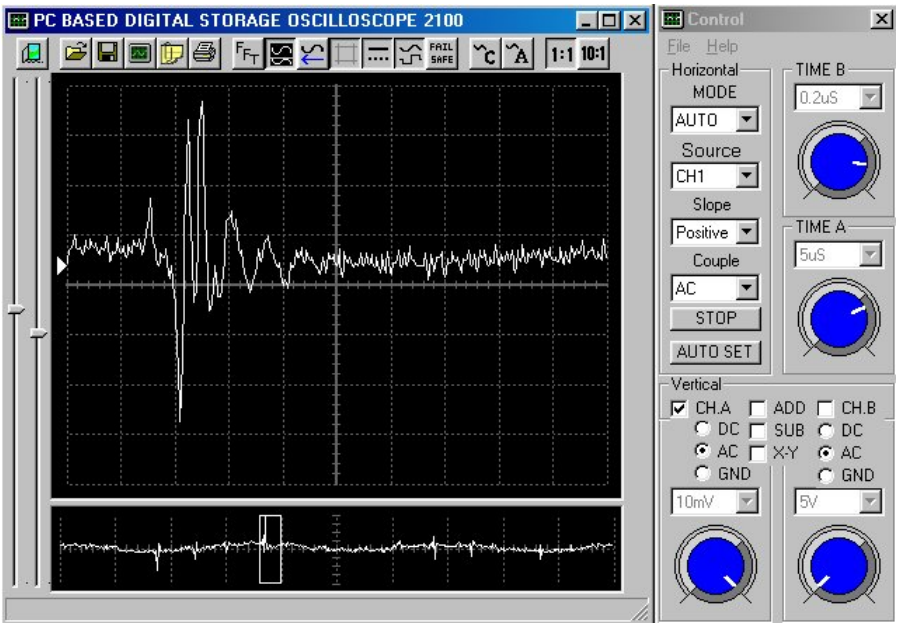
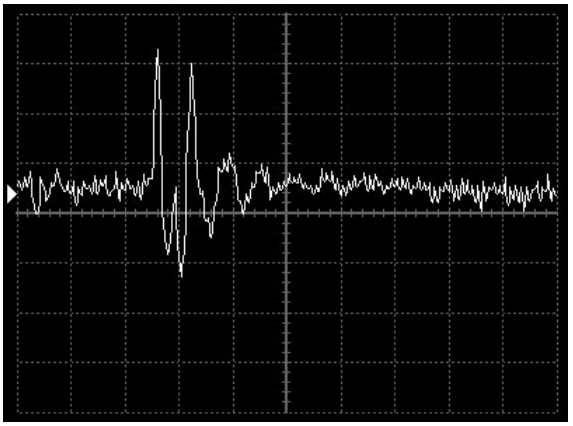
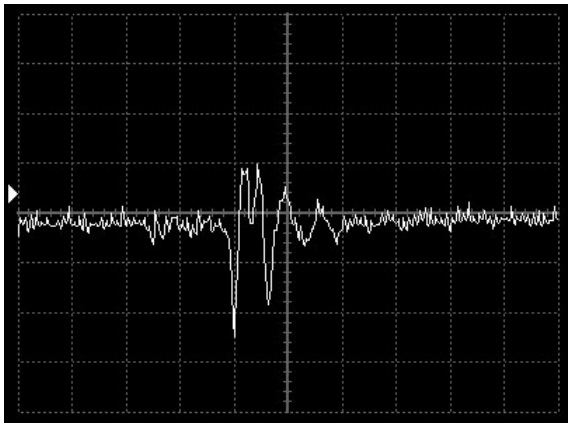
6. Dezember 2002, Ettlingenweier (Ettlingen) (Baden-Württemberg), Ecke Ettlinger Straße / Morgenstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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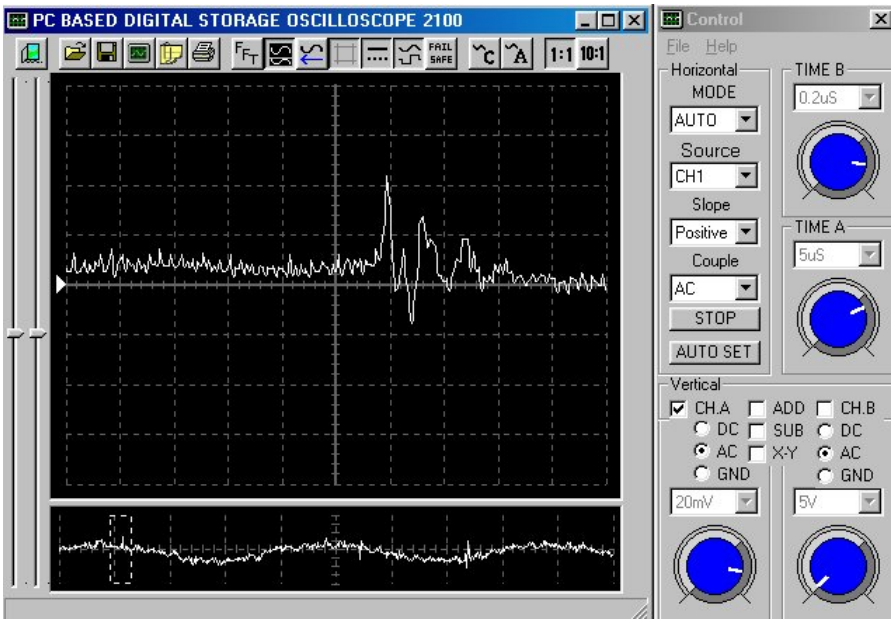
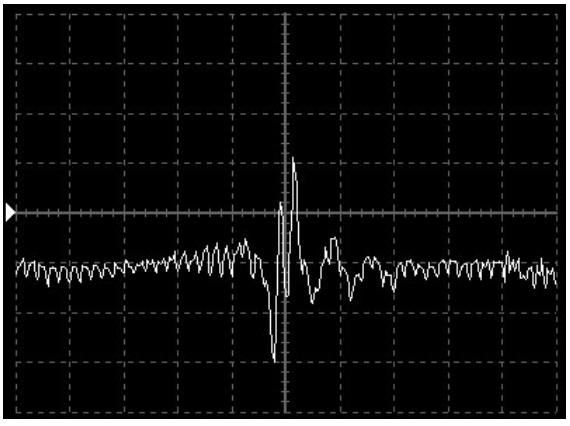
Messungen Frankfurt

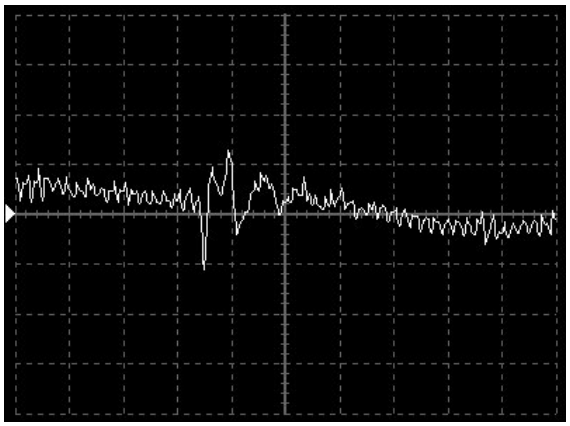
Download (285 kb)

09. Juni 2002, Frankfurt (Hessen), am Hauptbahnhof

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 20 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

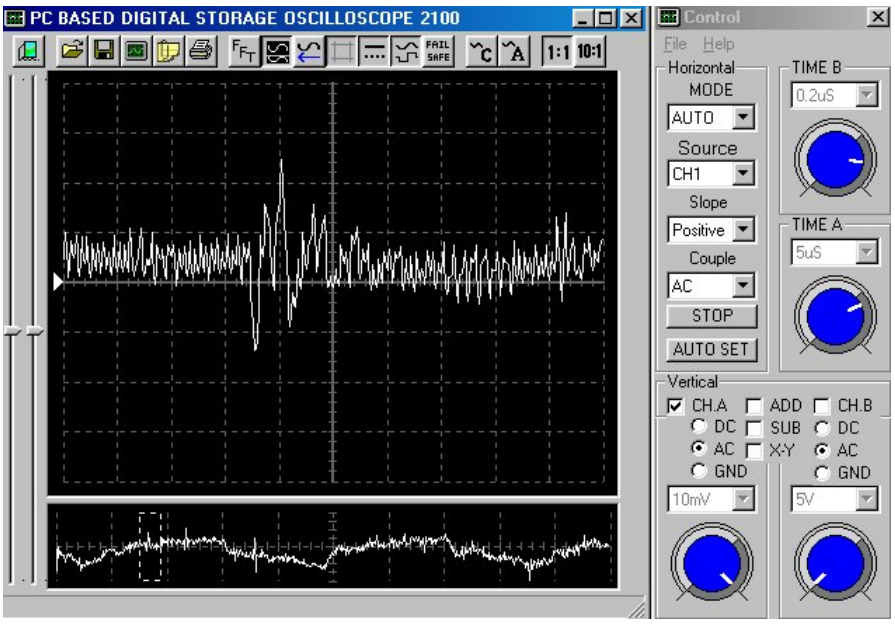


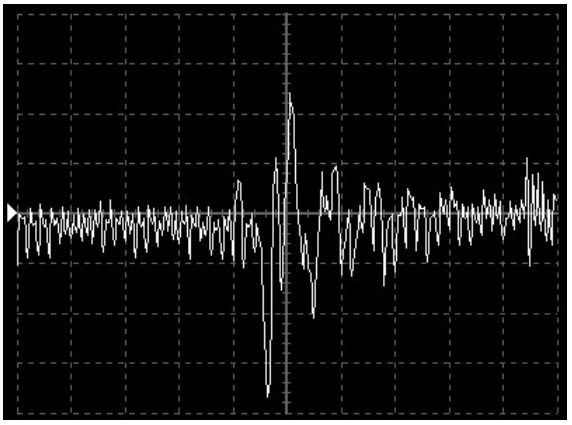


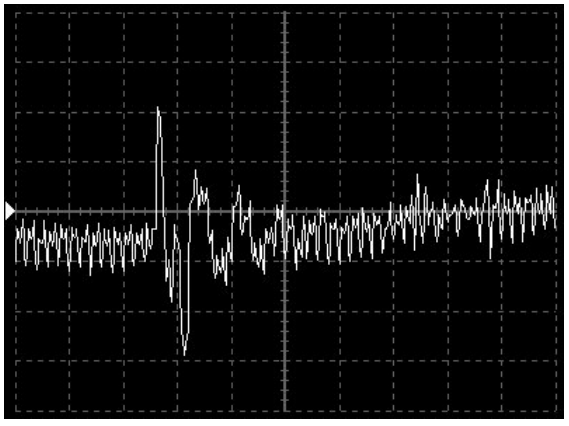


09. Juni 2002, Frankfurt (Hessen), am Rathaus

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

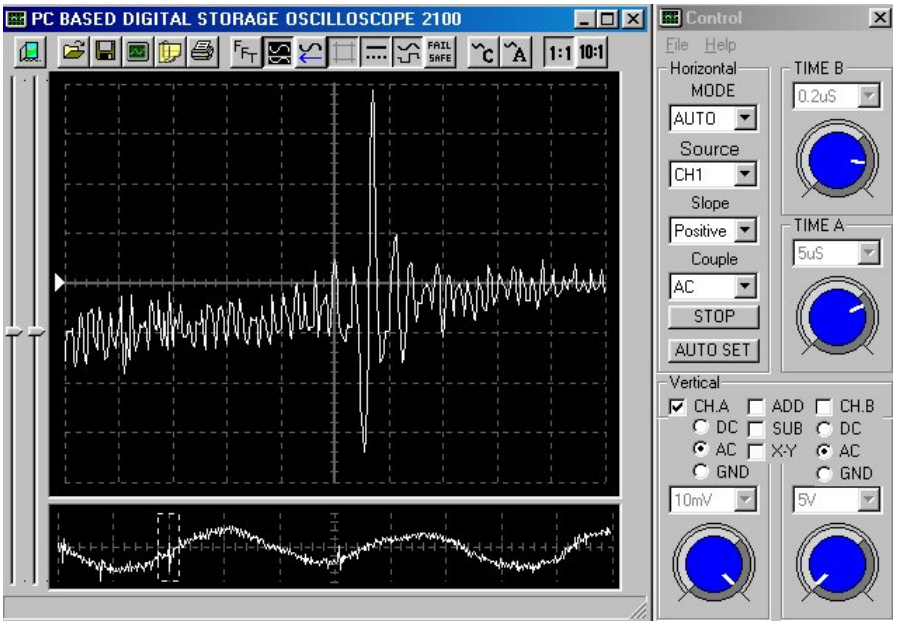


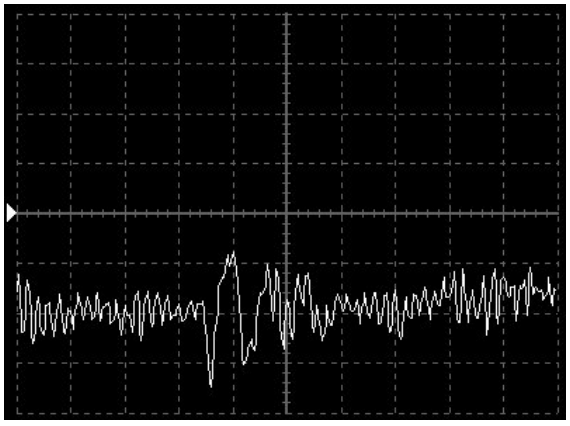


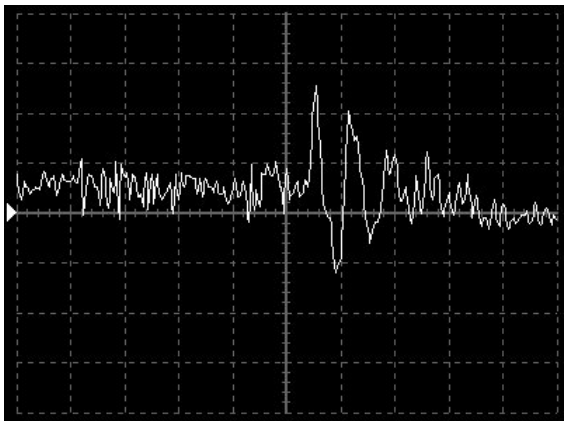


09. Juni 2002, Frankfurt (Hessen), vor dem Hochhaus der Deutschen Bank

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Freiberg

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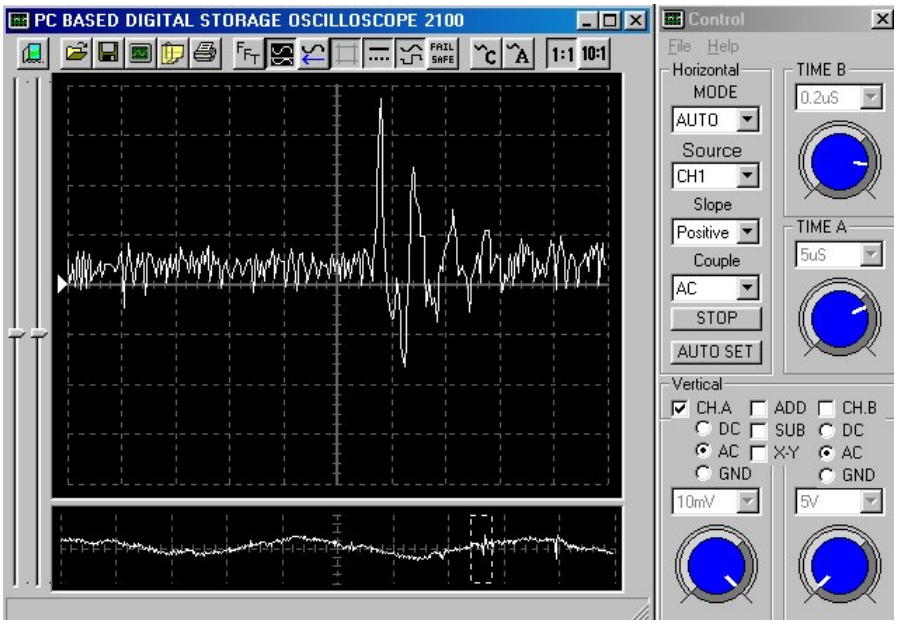
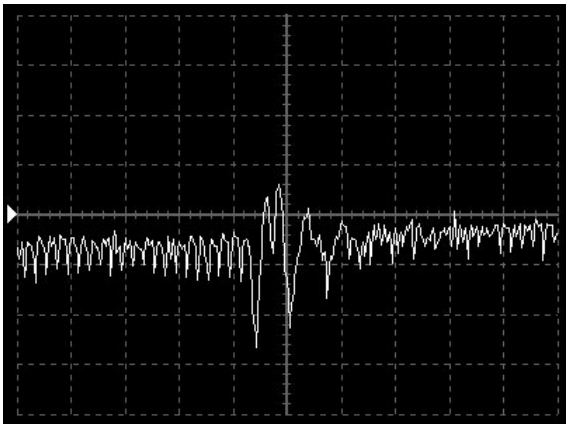
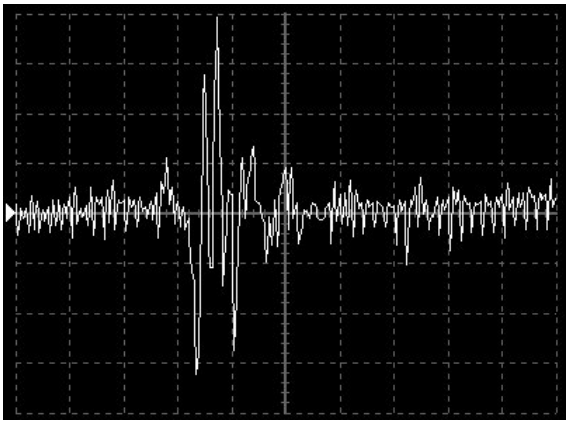
08. Mai 2002, Freiberg (Sachsen), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Genthin (Sachsen-Anhalt)

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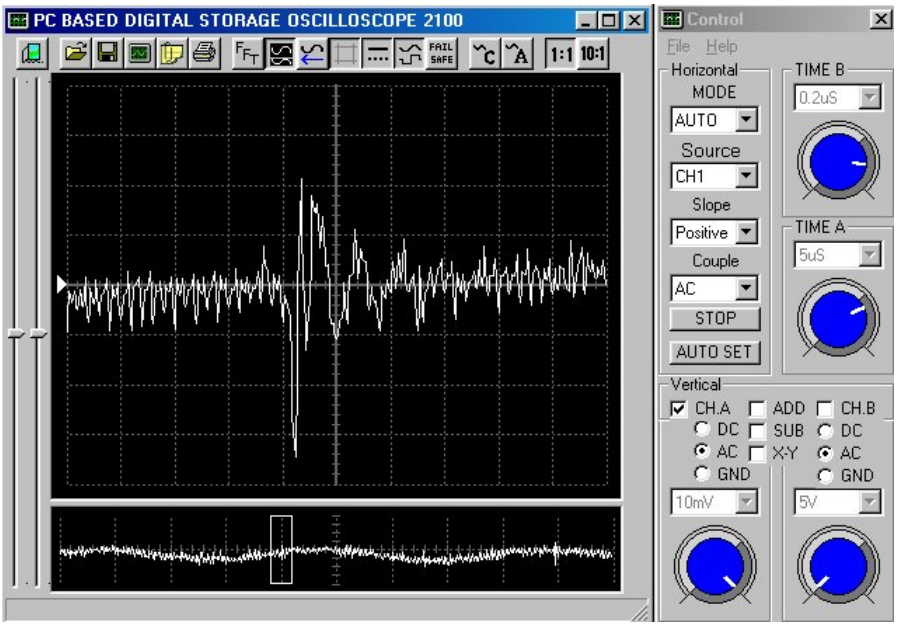
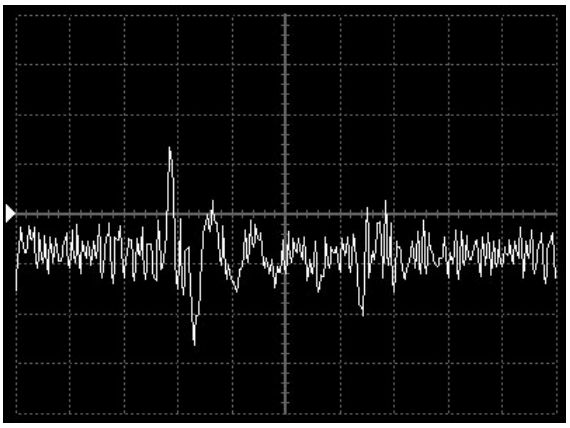
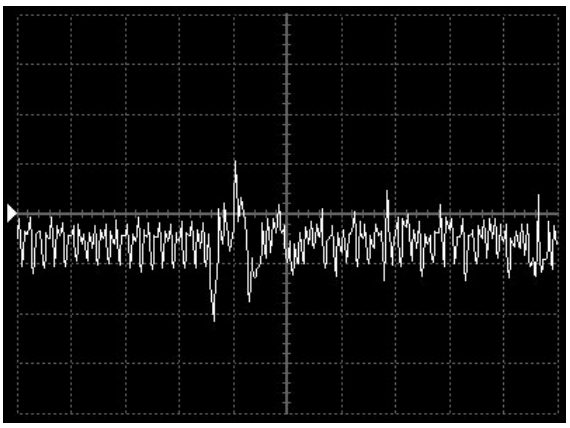
3. August 2002, Genthin (Sachsen-Anhalt), Ecke Brandenburger Straße/Bahnhofstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Groß-Gerau

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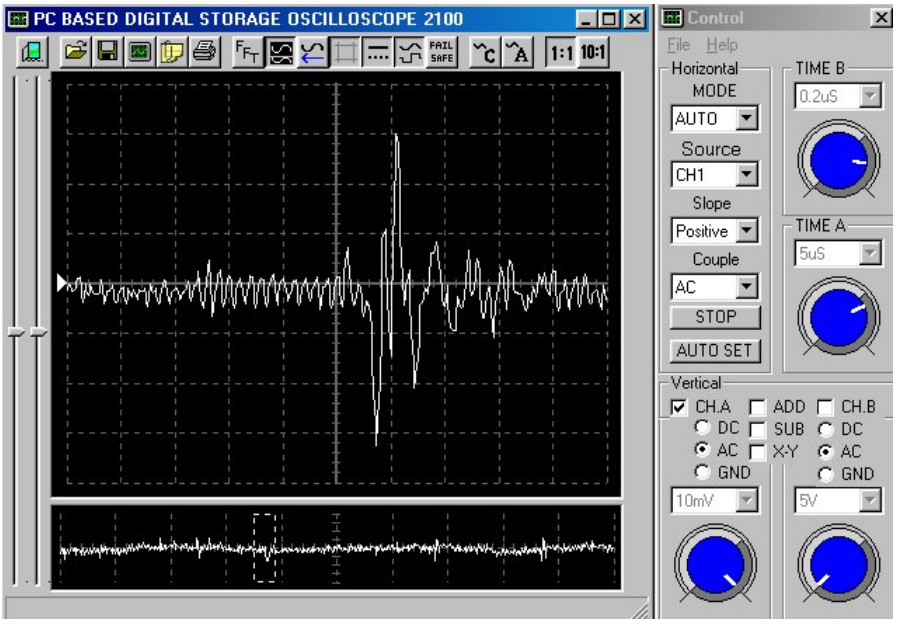
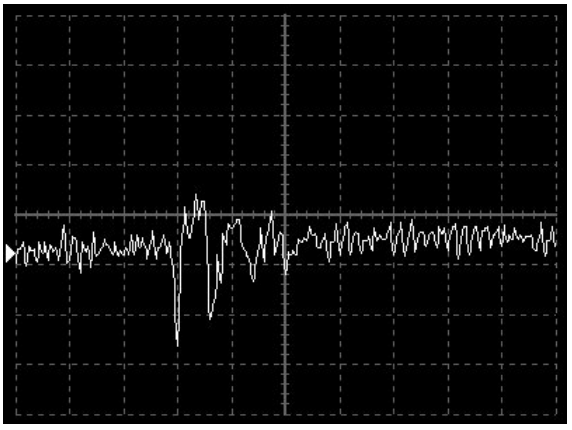
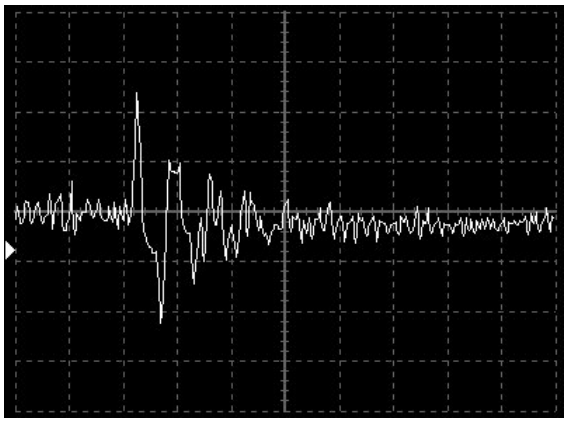
05. Juni 2002, Groß-Gerau (Hessen), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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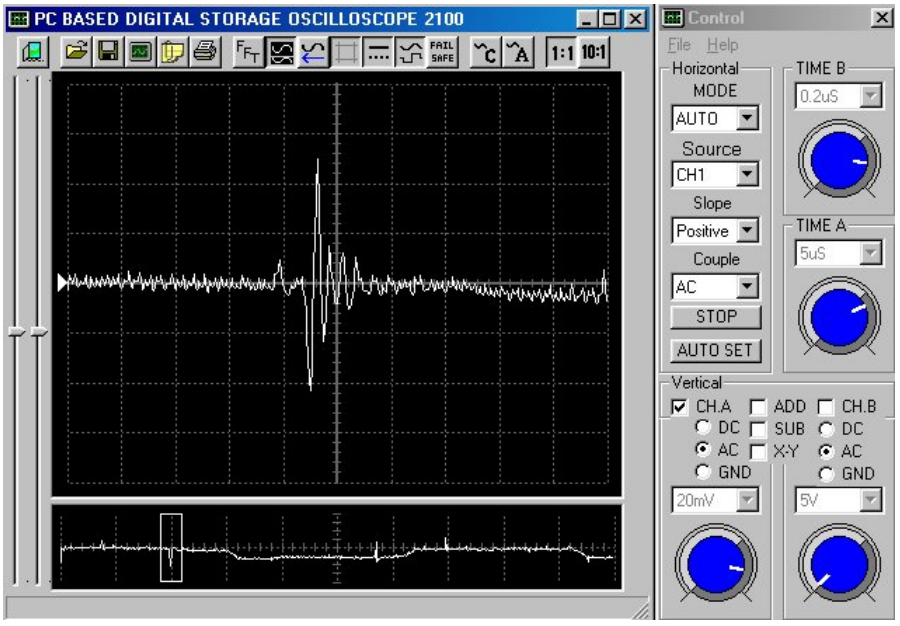
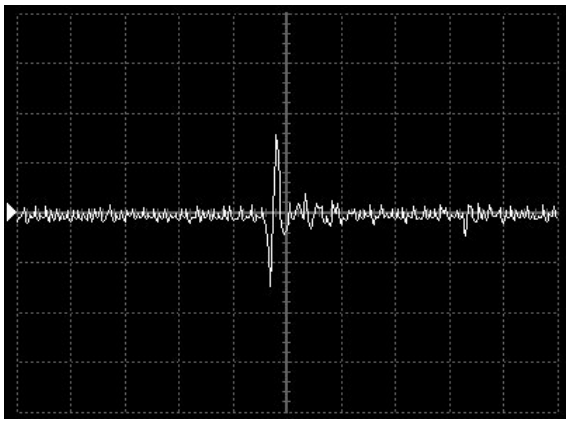
Messungen Halle

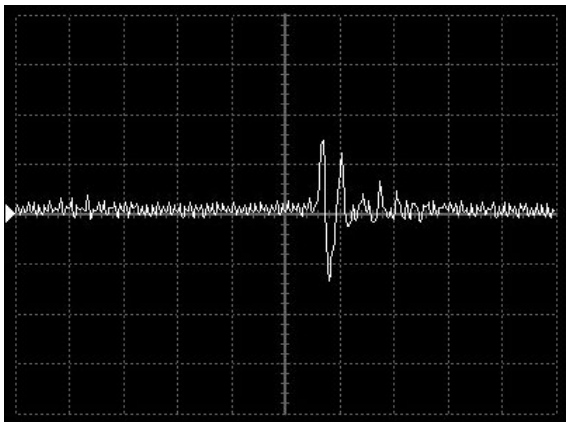
Download (114 kb)

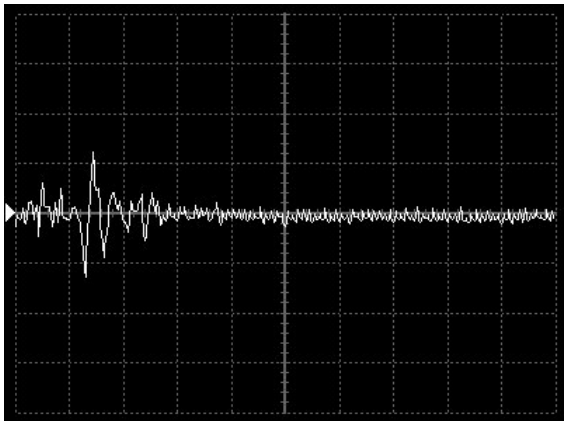
28. Juli 2002, Halle, Hallmarkt

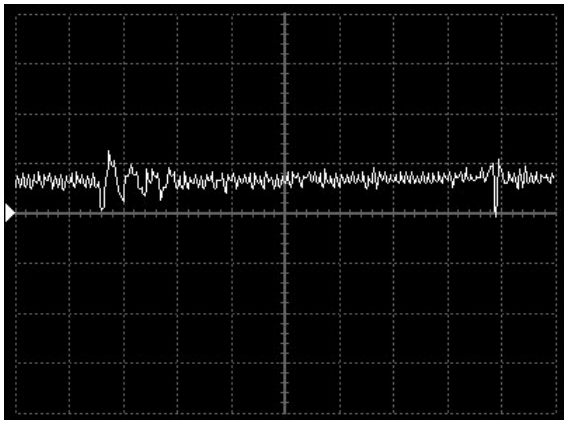
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: **20** Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter











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Messungen Hannover: Bonhoefferstraße / Ossietzkyring

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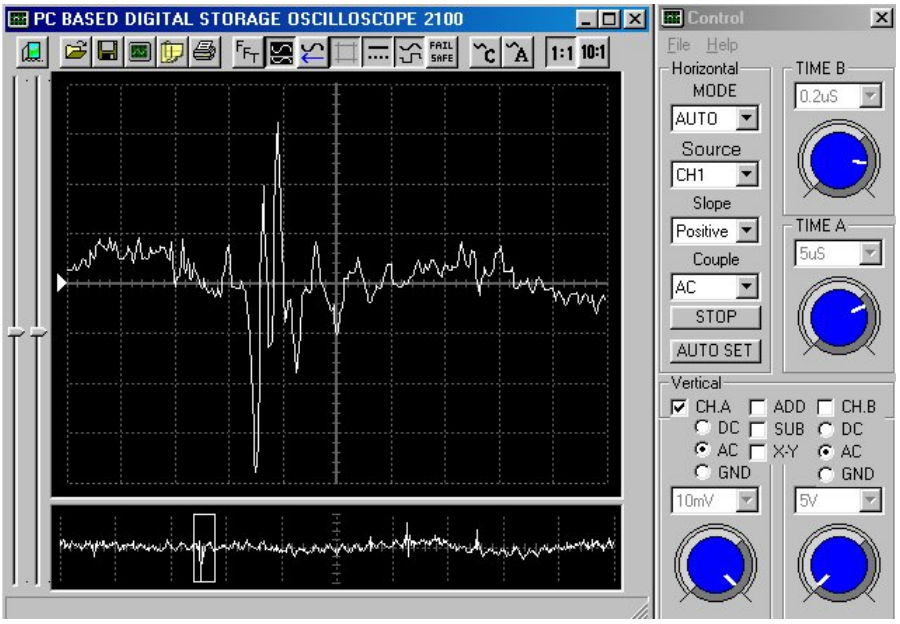
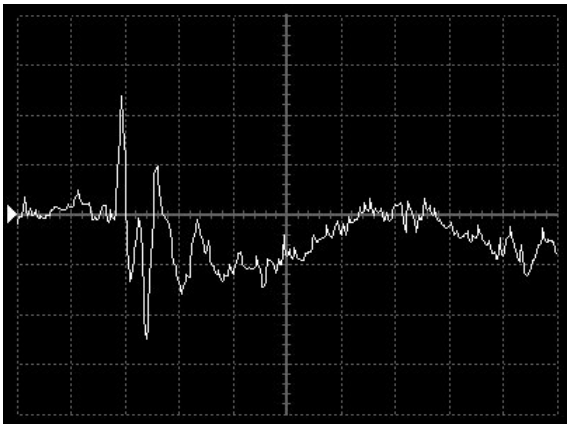
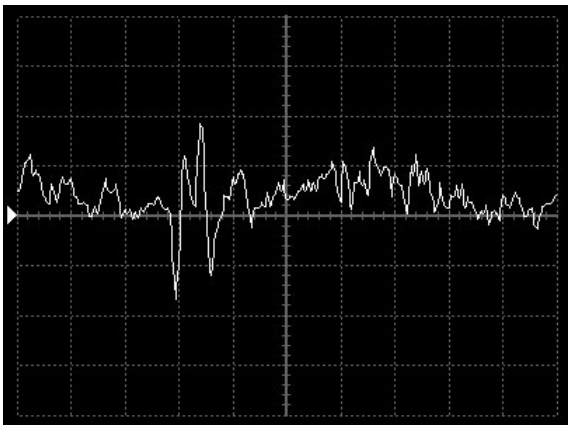
12. November 2002, Hannover, Ecke Bonhoefferstraße / Ossietzkyring

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Hannover: Christuskirche

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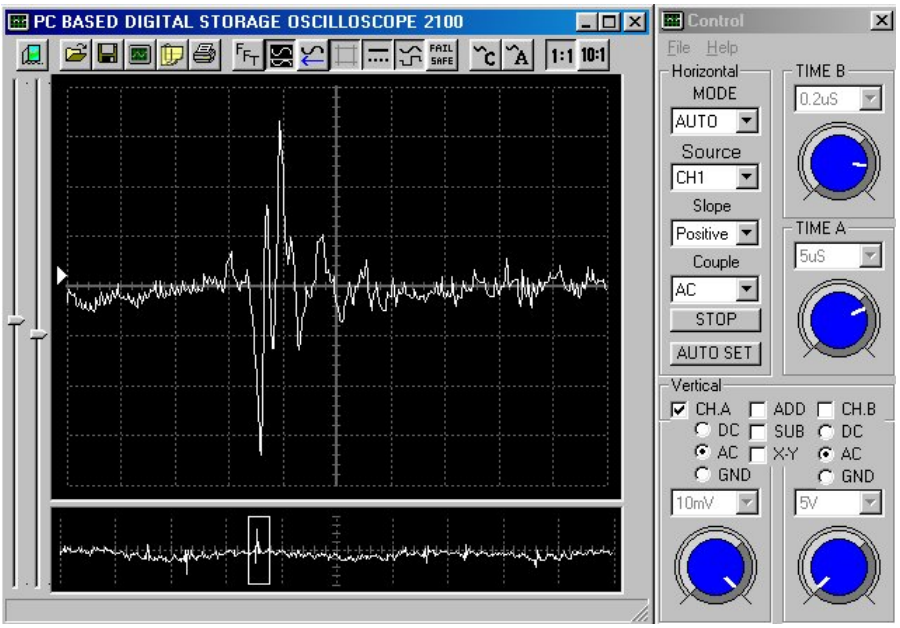
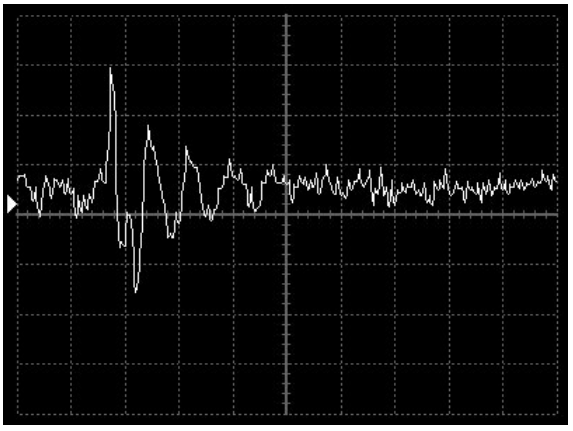
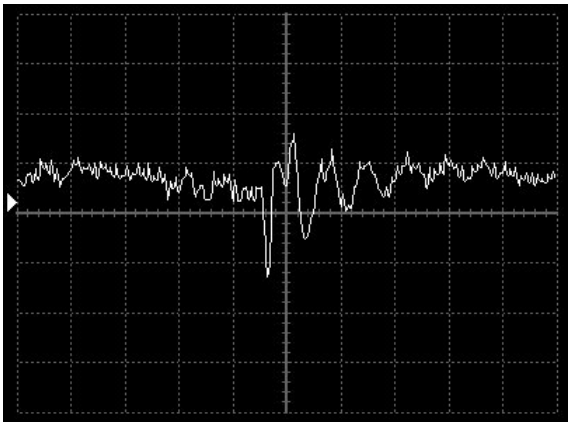
11. November 2002, Hannover, an der Christuskirche

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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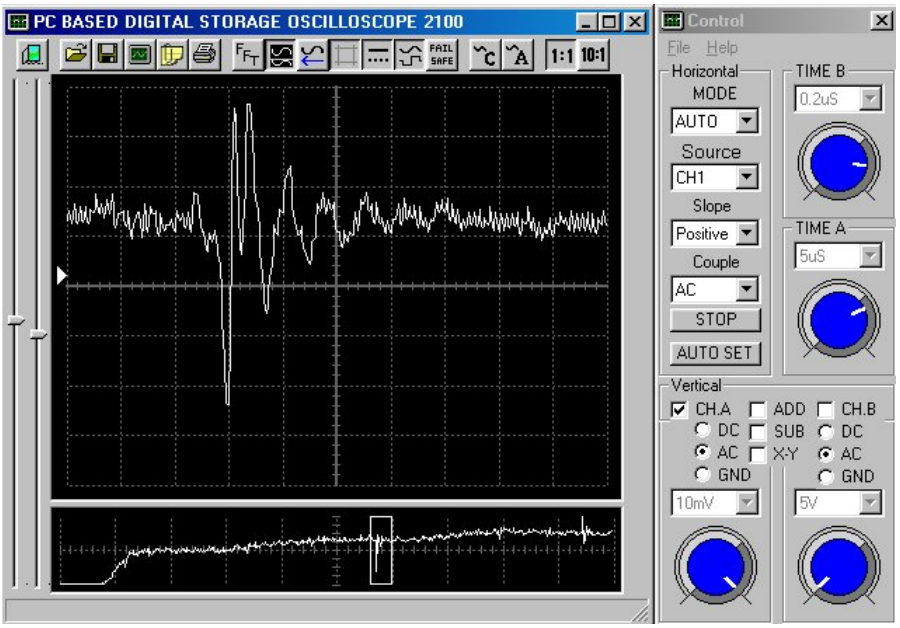
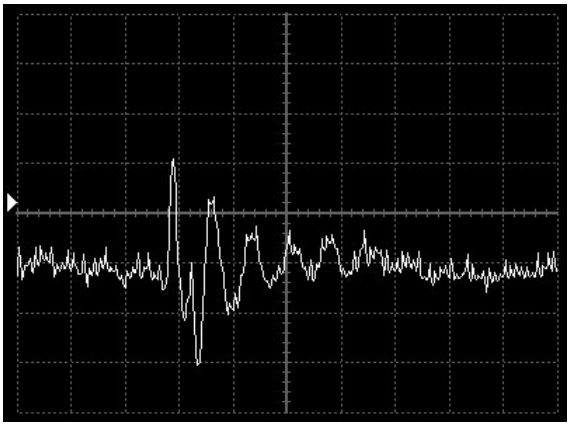
Messungen Hannover: Hinrich-Wilhelm-Kopf-Platz

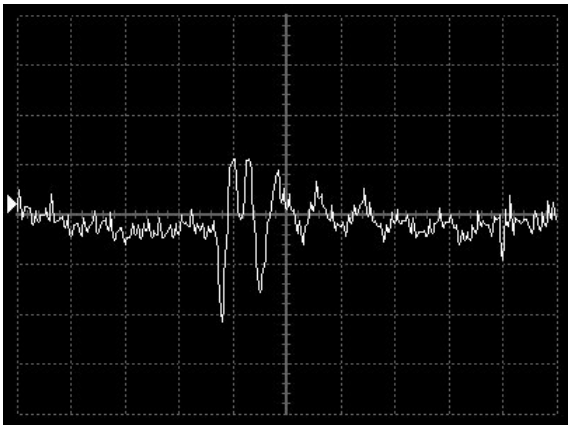
Download (92 kb)

11. November 2002, Hannover, Hinrich-Wilhelm-Kopf-Platz (am Landtag)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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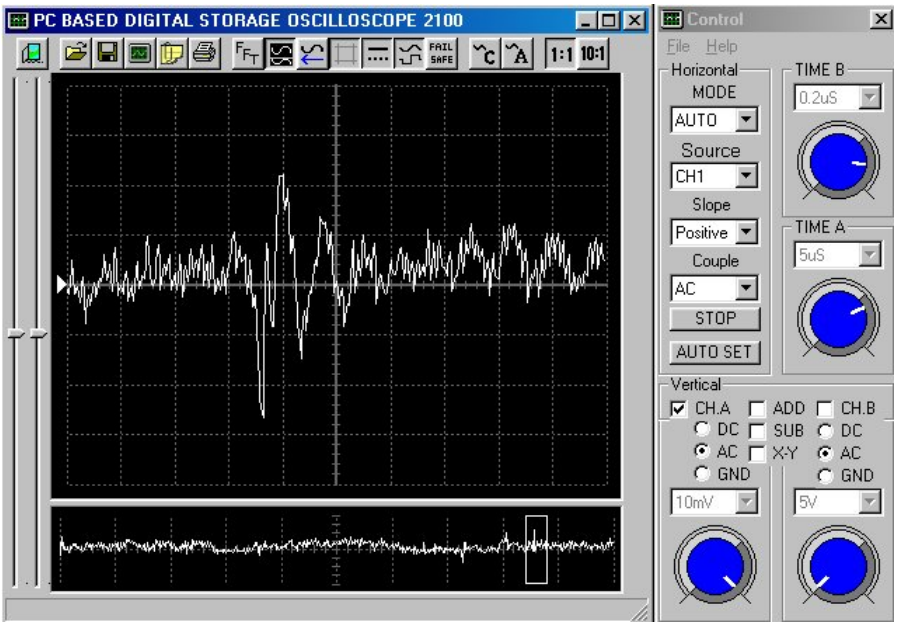
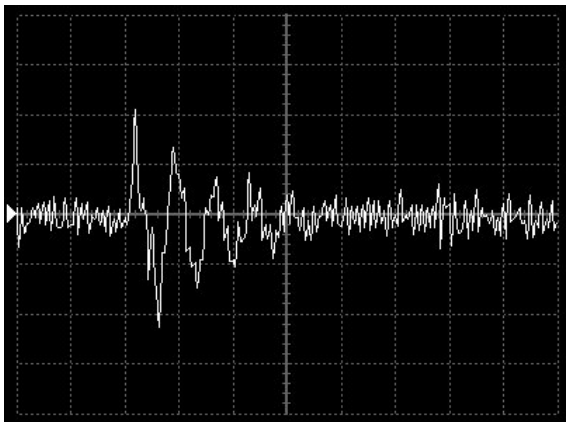
Messungen Hannover: Karmarschstraße / Georgstraße

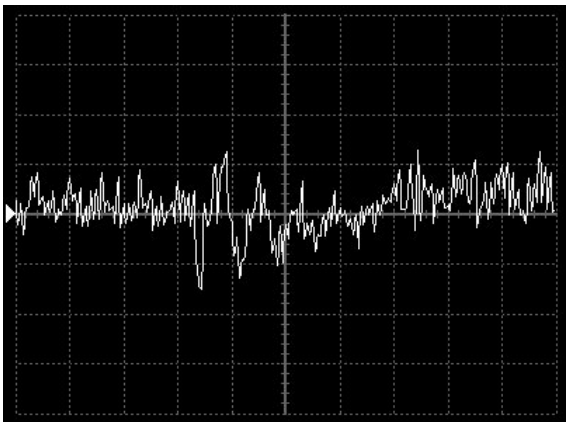
Download (97 kb)

12. November 2002, Hannover, Ecke Karmarschstraße / Georgstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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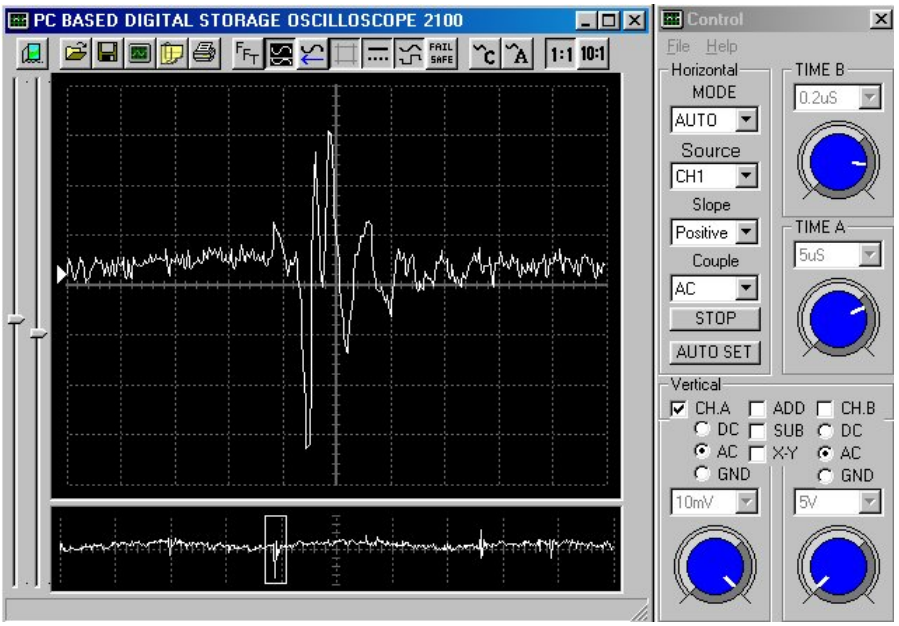
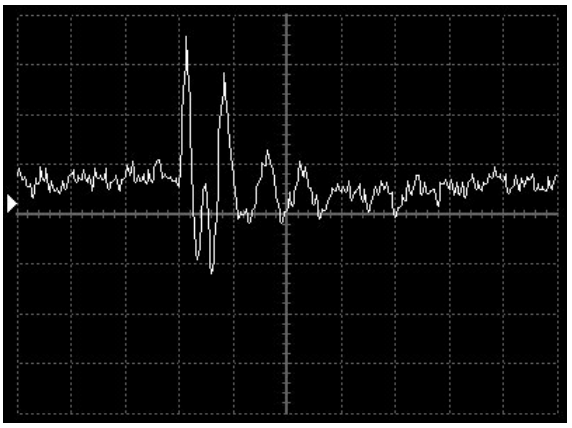
Messungen Hannover: Rathenaustraße / Luisenstraße

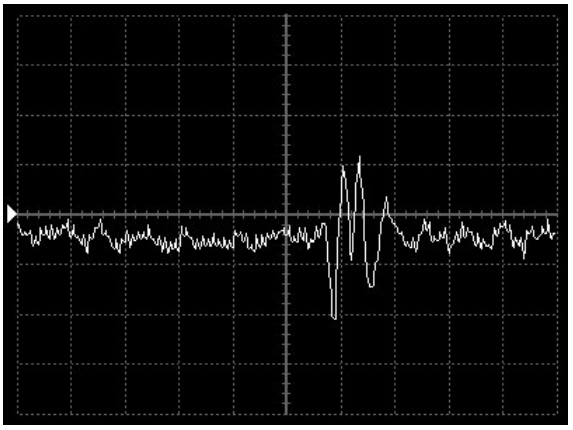
Download (92 kb)

11. November 2002, Hannover, Ecke Rathenaustraße / Luisenstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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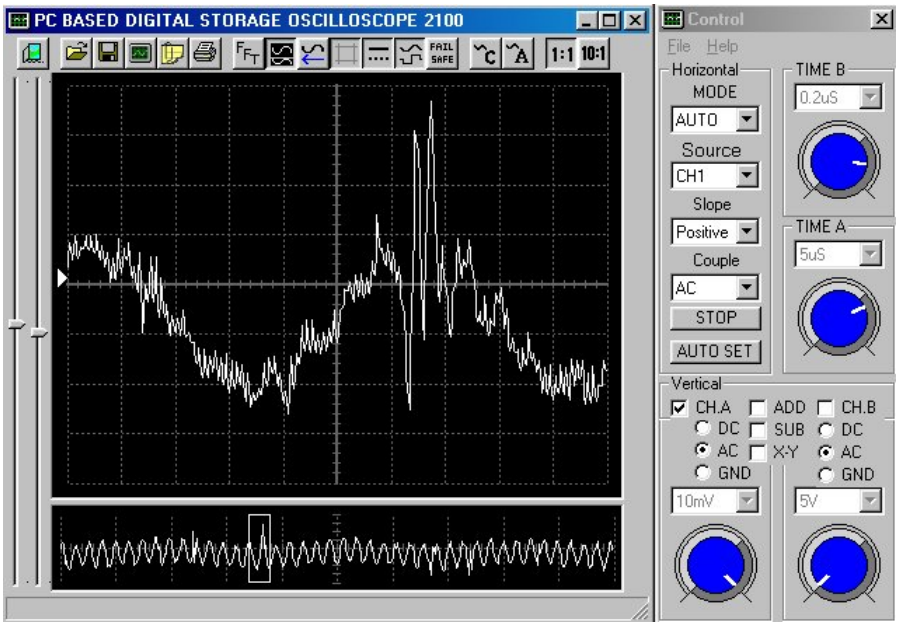
Messungen Hannover: Ricklinger Stadtweg / Pfarrstraße

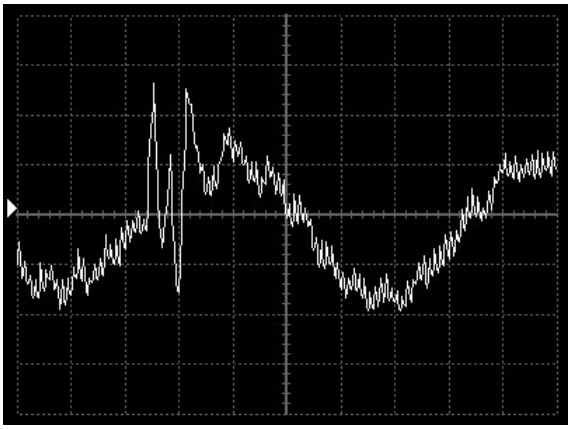
Download (122 kb)

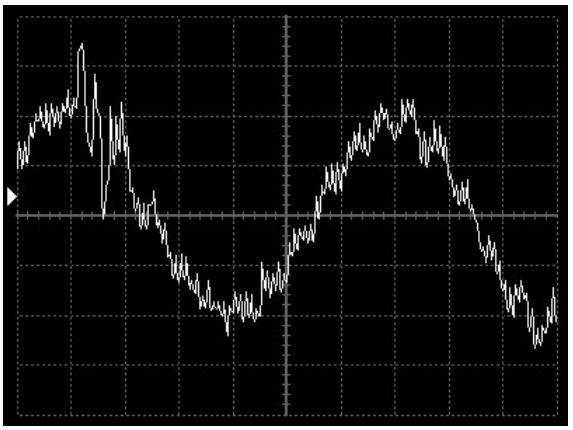
12. November 2002, Hannover, Ecke Ricklinger Stadtweg / Pfarrstraße

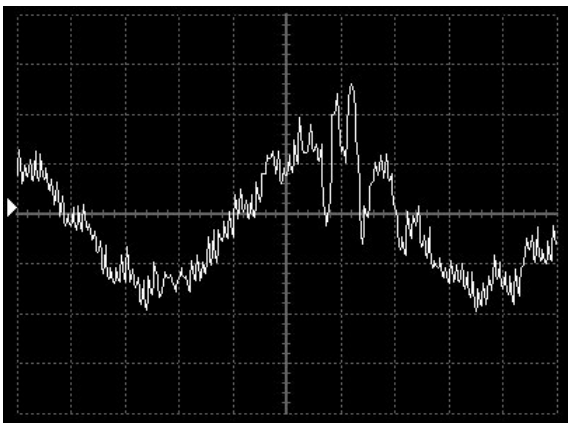
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

Die ausgeprägte Welle stammt von einem nahen Mittelwellensender









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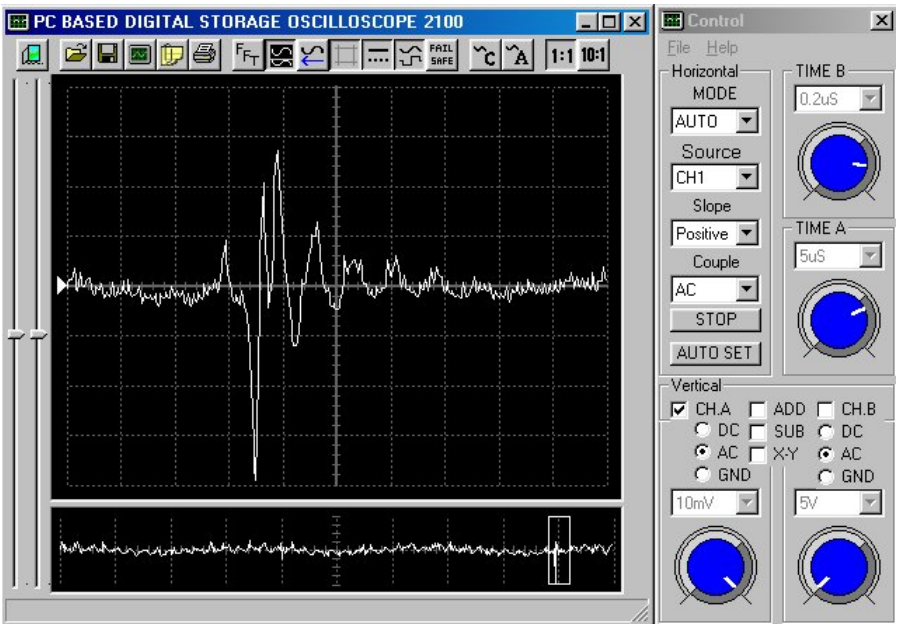
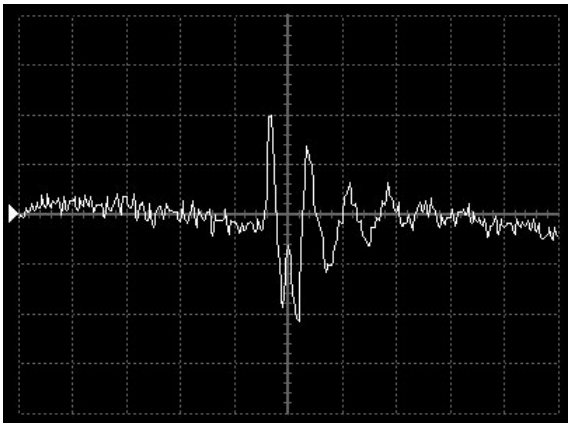
Messungen Hannover: Schneiderberg / Callinstraße

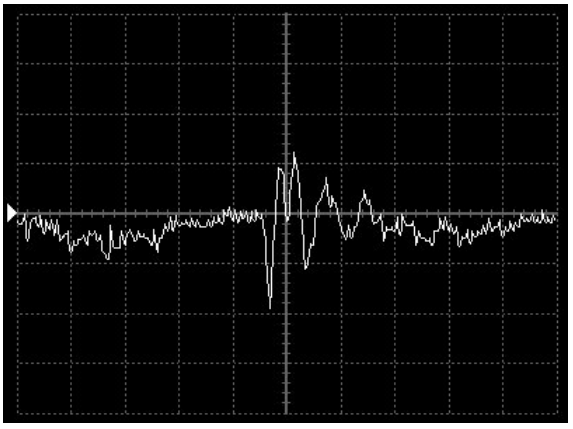
Download (87 kb)

11. November 2002, Hannover, Ecke Schneiderberg / Callinstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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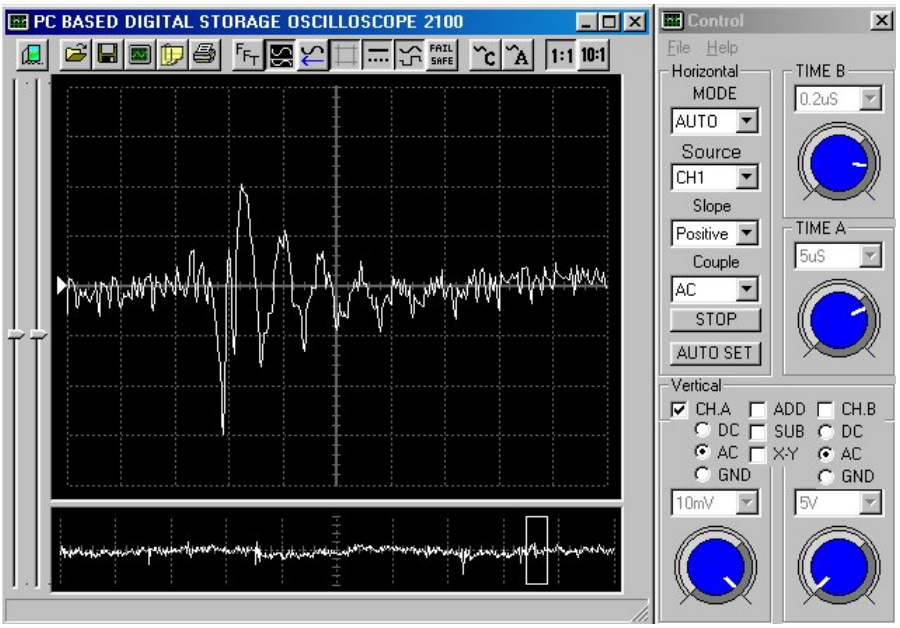
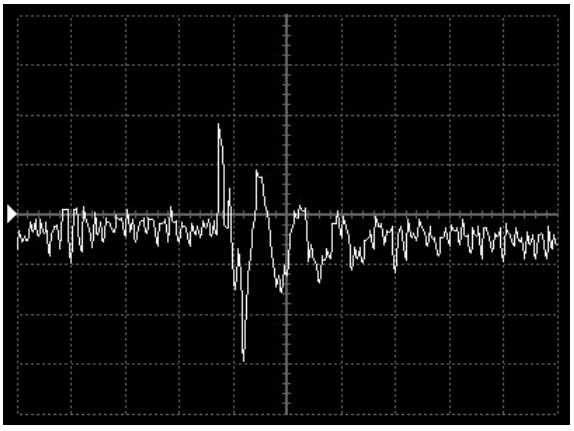
Messungen Hannover: Steintorstraße / Georgstraße

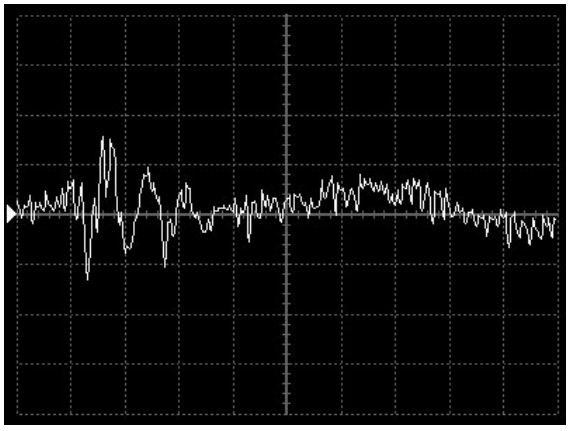
Download (92 kb)

12. November 2002, Hannover, Ecke Steintorstraße / Georgstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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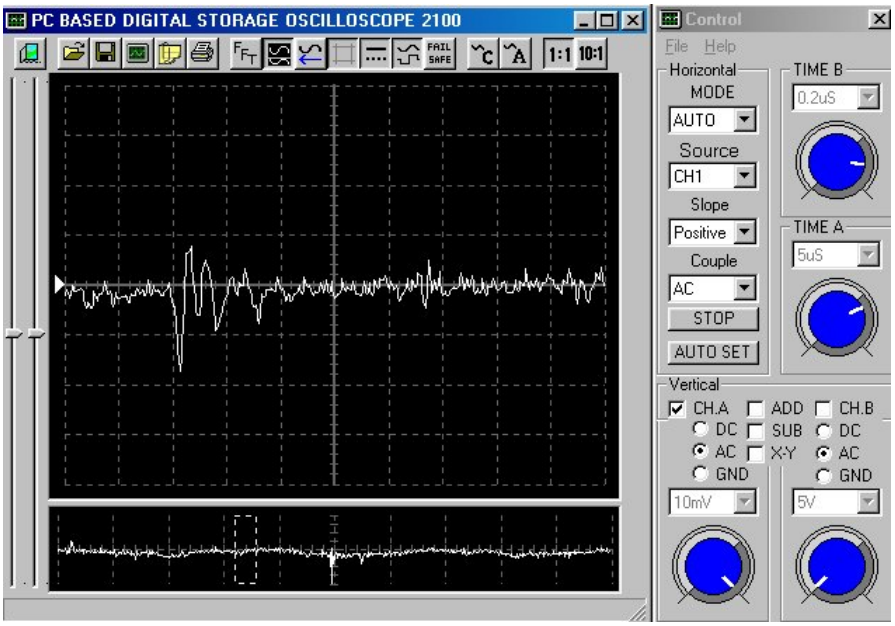
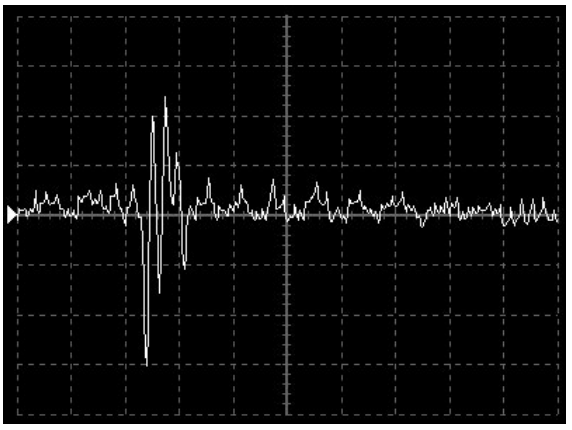
Messungen Hechingen

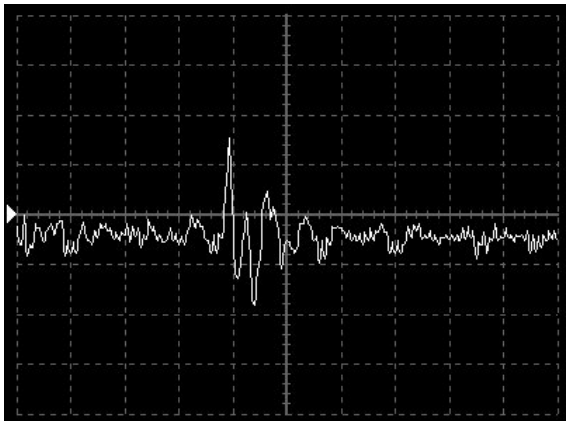
Download (89 kb)

14. Juni 2002, Hechingen (Baden-Württemberg), Obertorplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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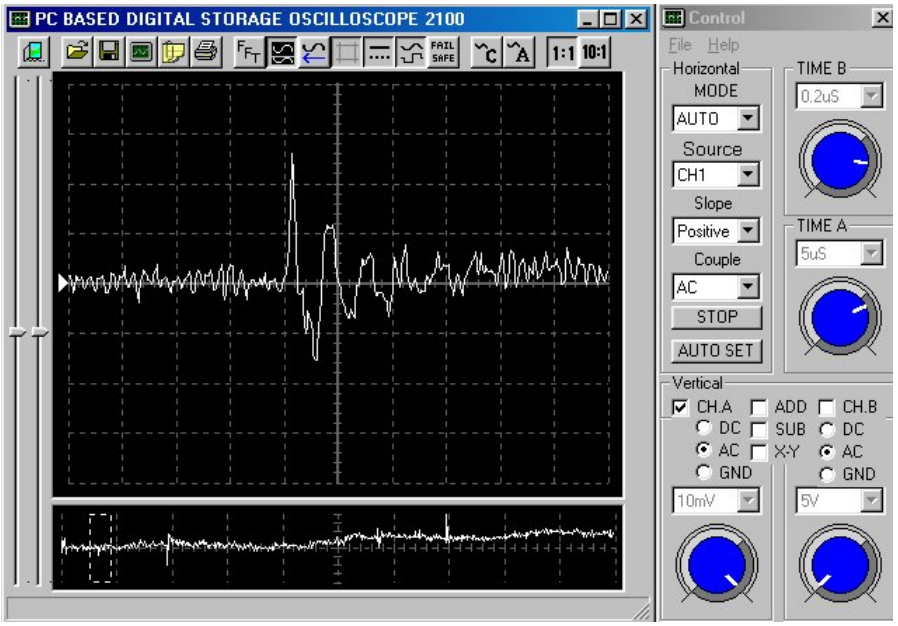
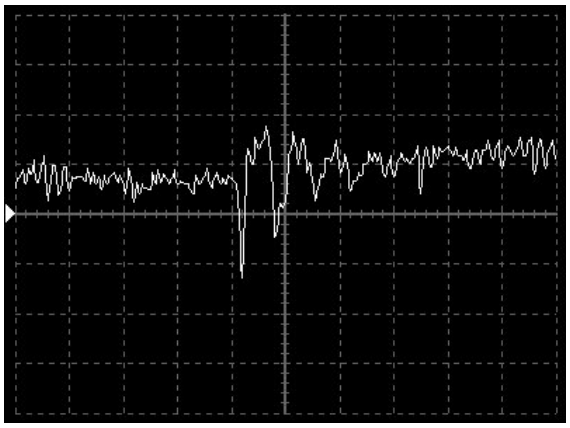
Messungen Heidelberg

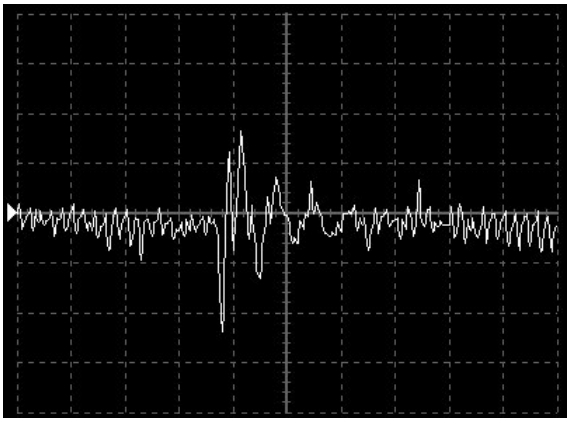
Download (330 kb)

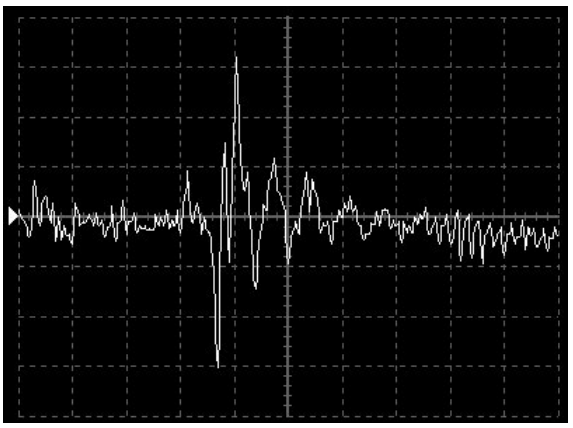
26. Mai 2002, Heidelberg (Baden-Württemberg), Bismarckplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter



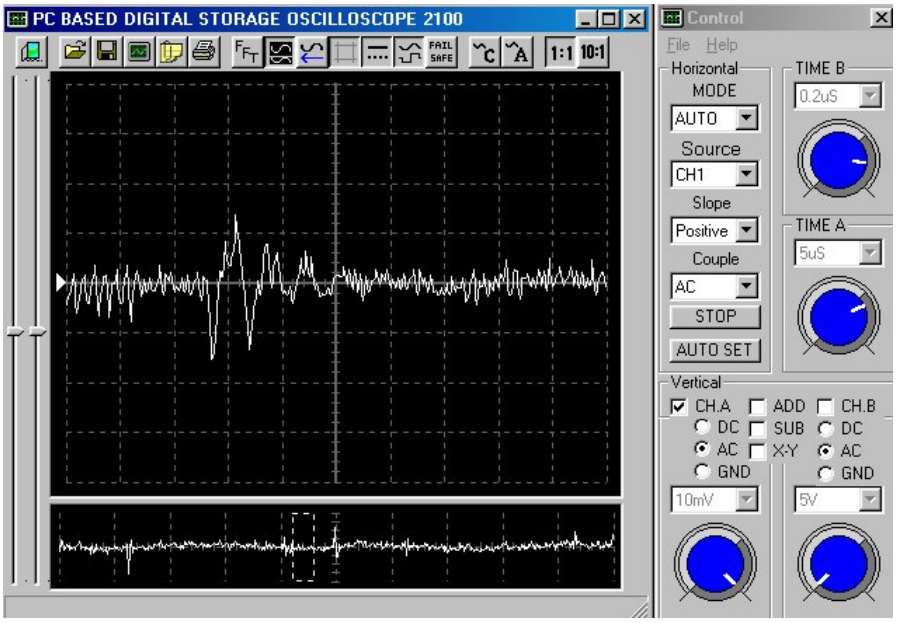


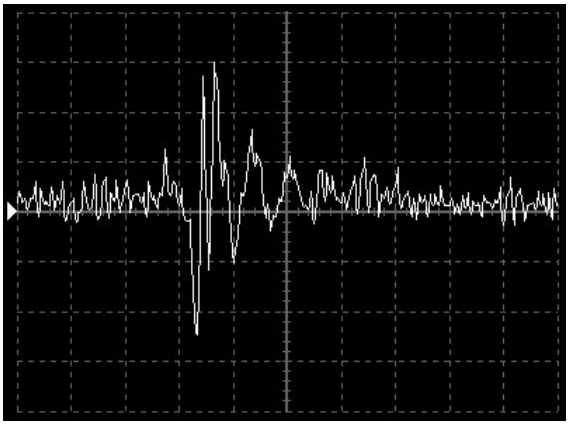


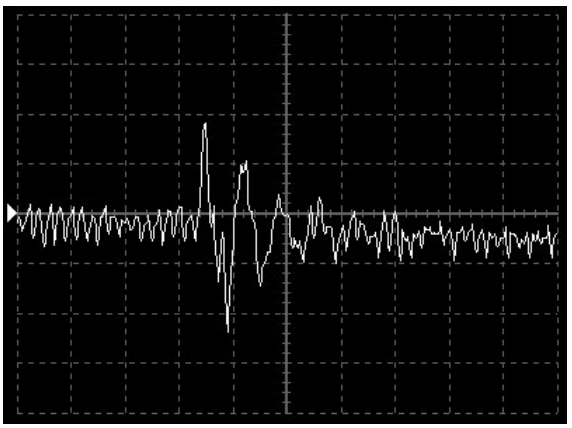


26. Mai 2002, Heidelberg (Baden-Württemberg), Universitätsplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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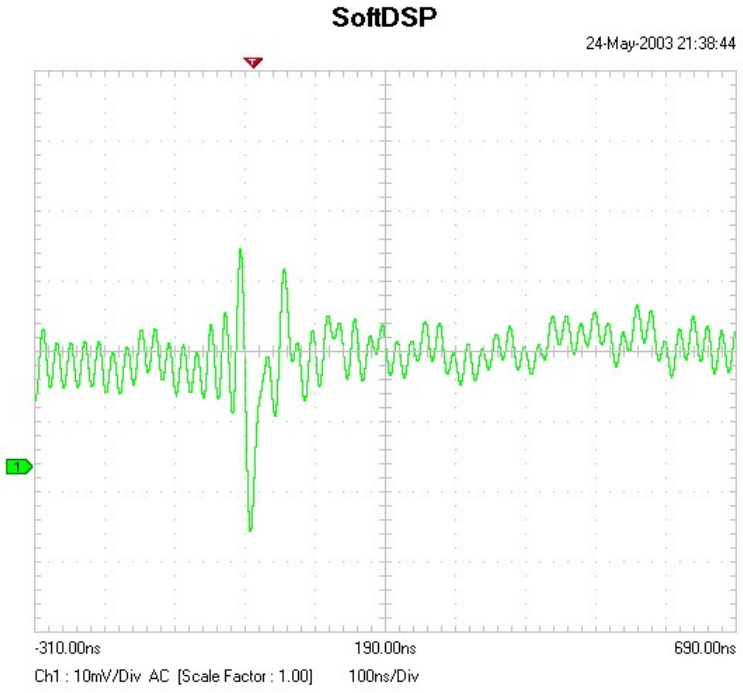
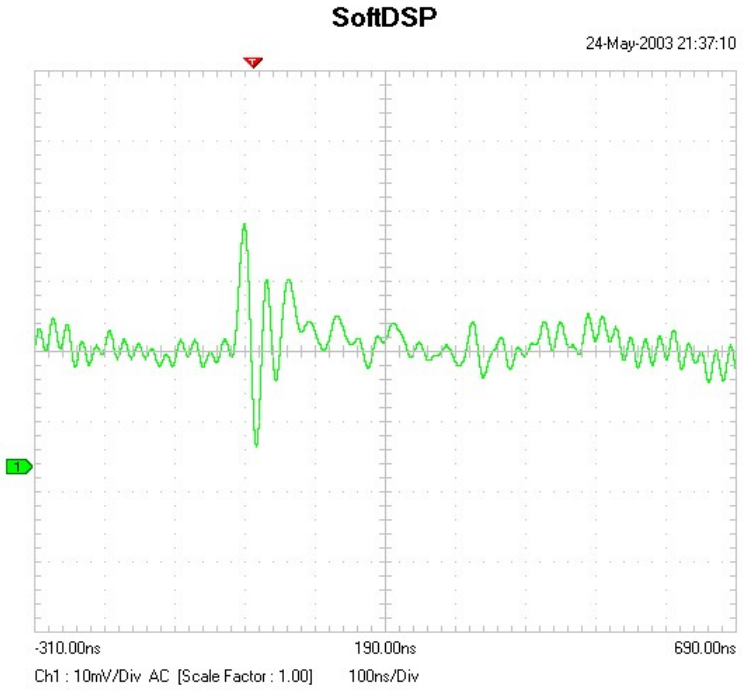
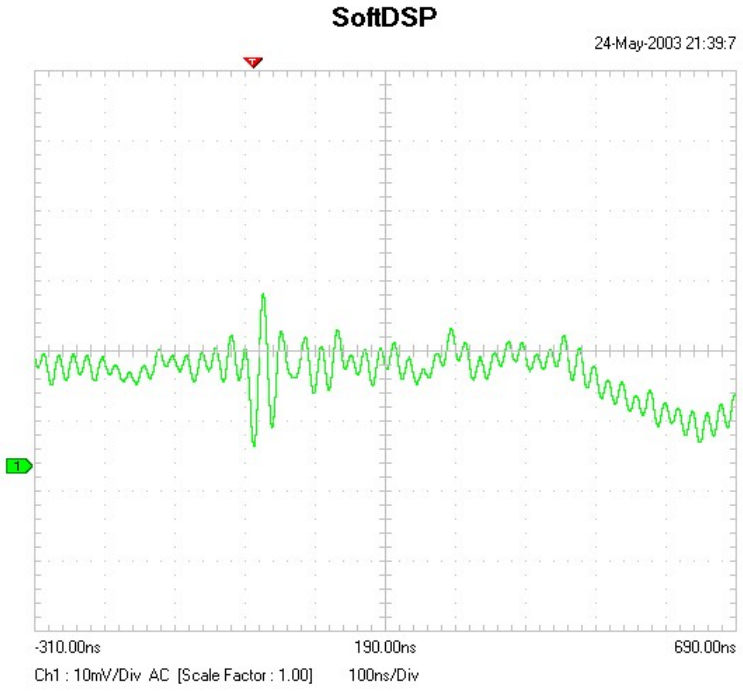
Messungen Heidenau

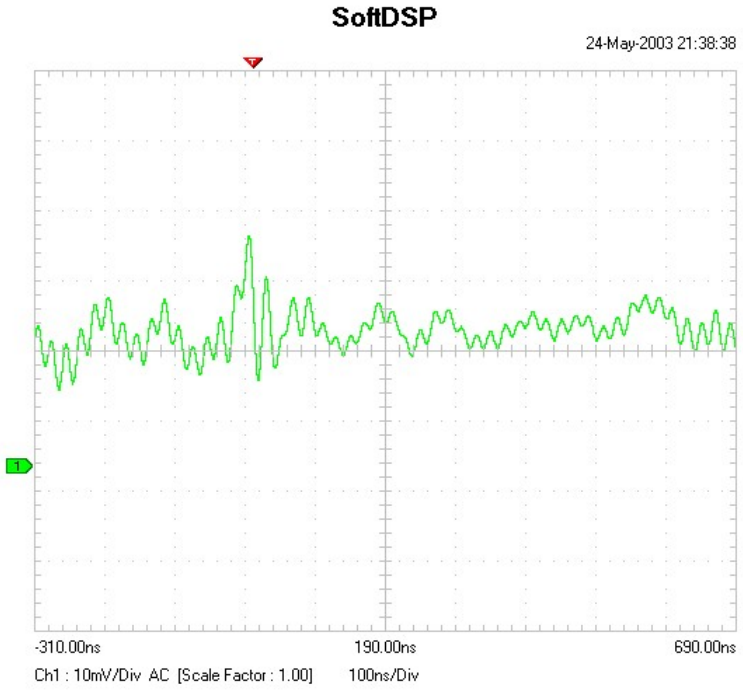
Download (135 kb)

24. Mai 2003, Heidenau (Sachsen), Ecke Ernst-Thälmann-Straße / Röntgenstraße









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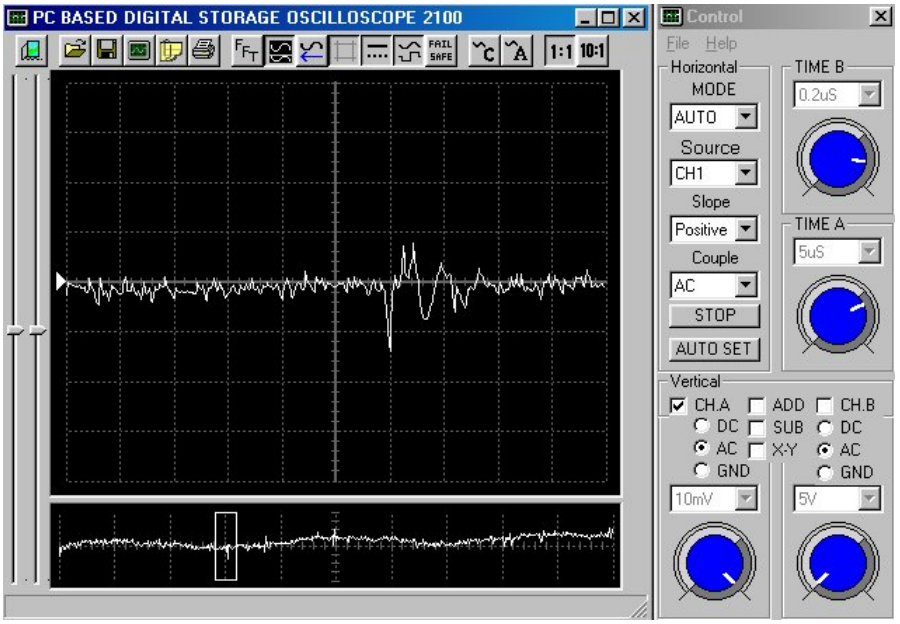
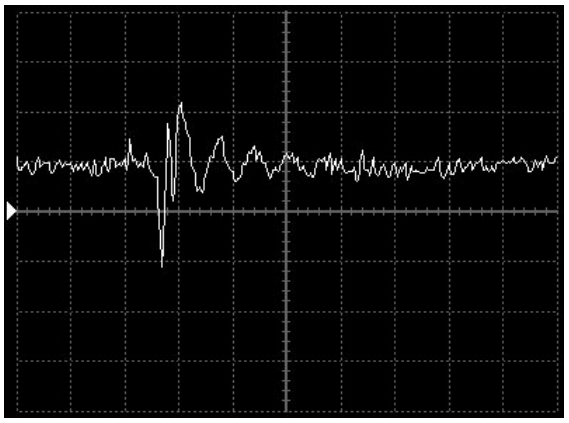
Messungen Heilbronn

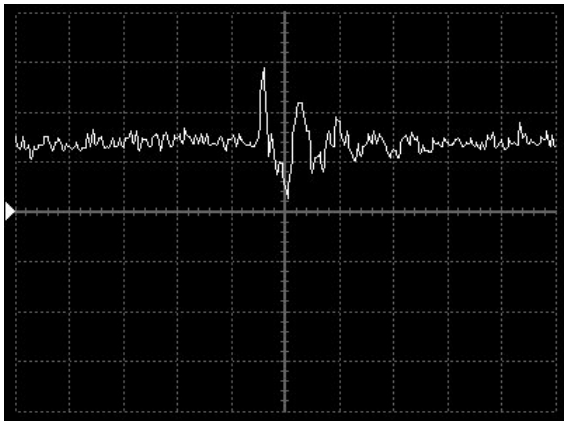
Download (190 kb)

1. Juli 2002, Heilbronn (Baden-Württemberg), am Hauptbahnhof

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

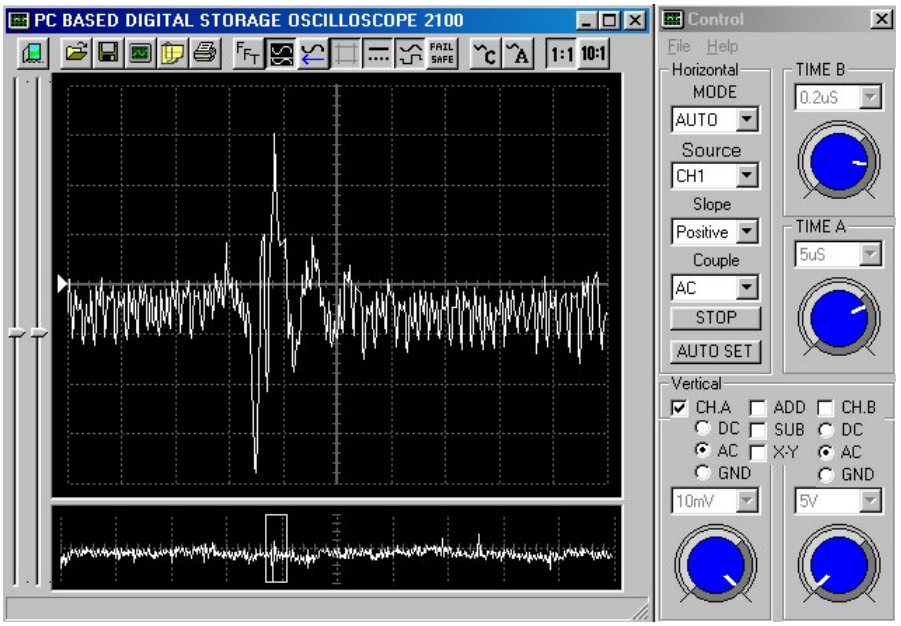


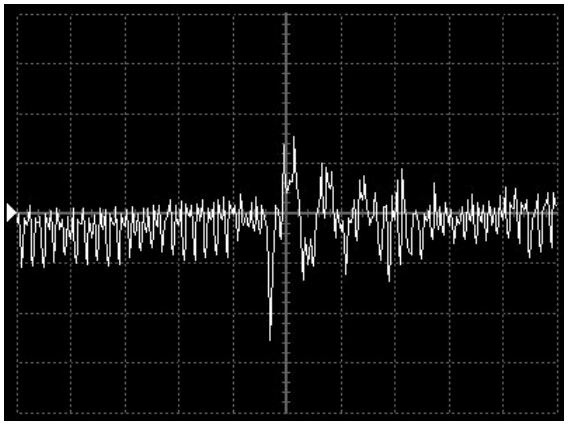


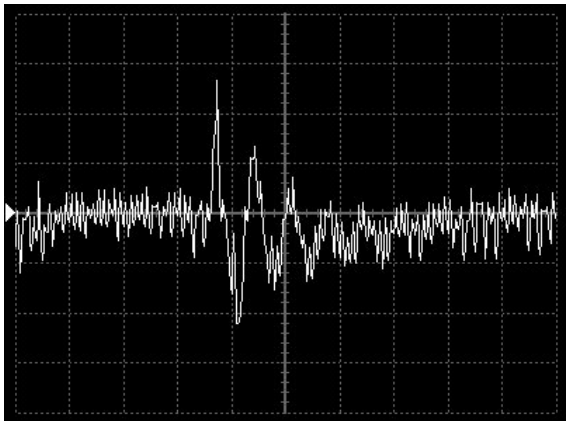


1. Juli 2002, Heilbronn (Baden-Württemberg), an der Kilianskirche

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Helmstedt

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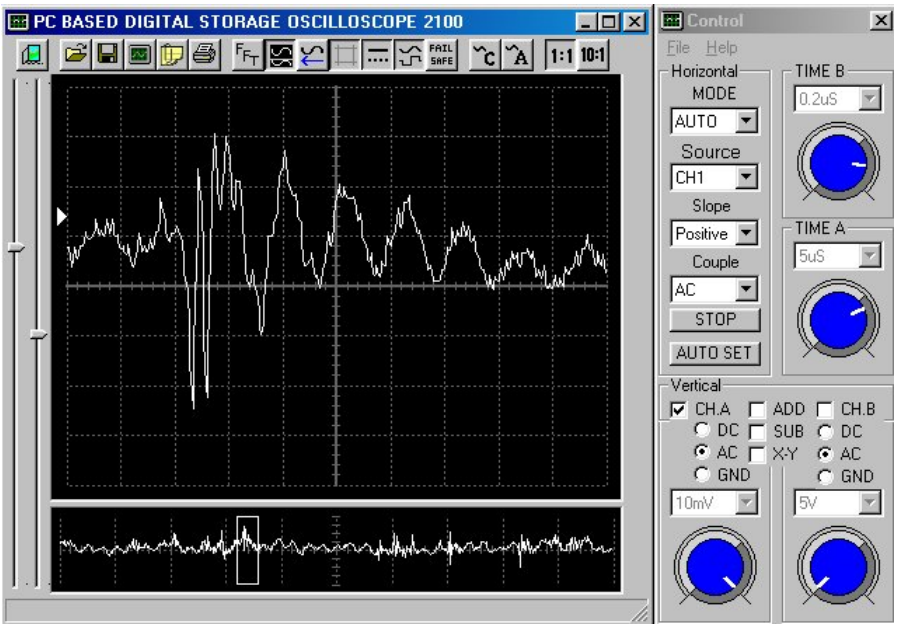
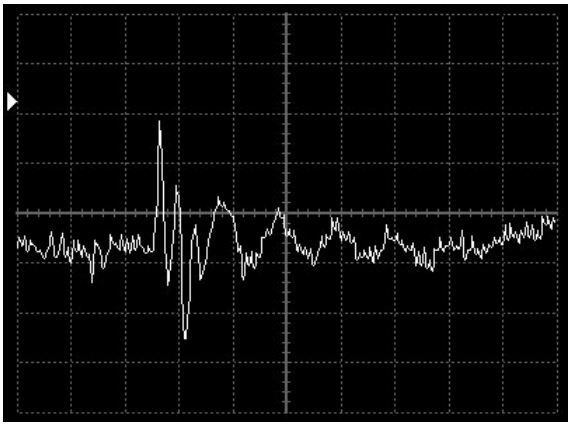
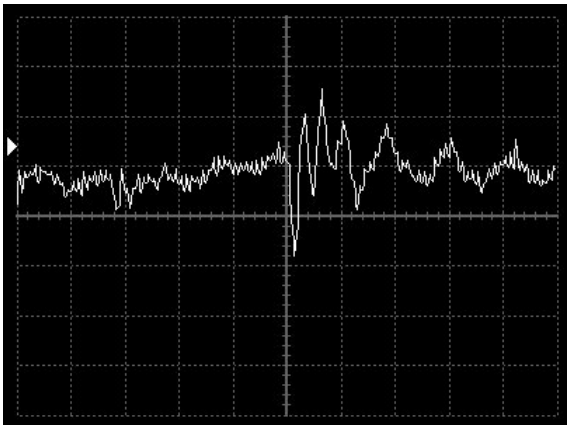
11. November 2002, Helmstedt (Niedersachsen), Ecke Tiefetal / Holzberg

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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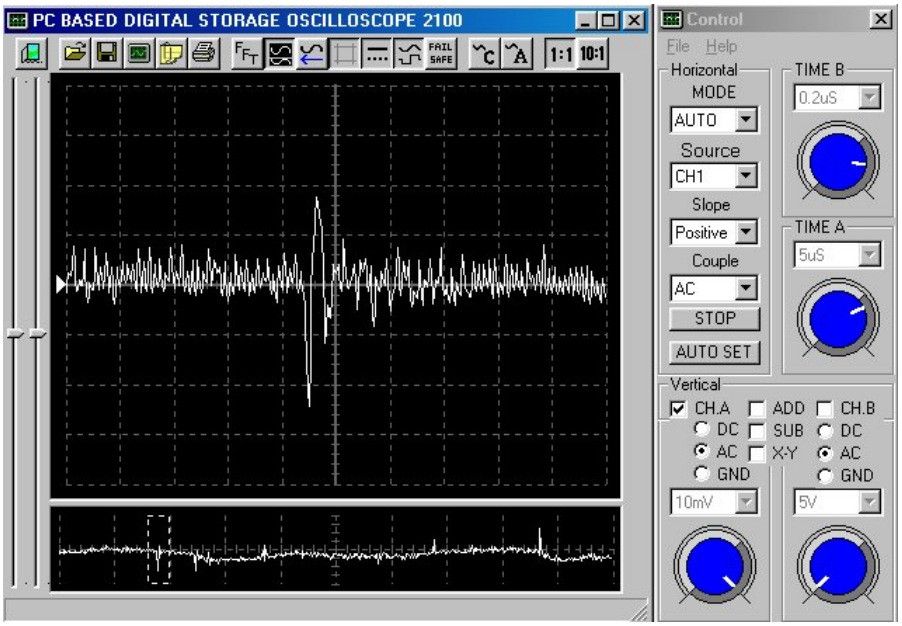
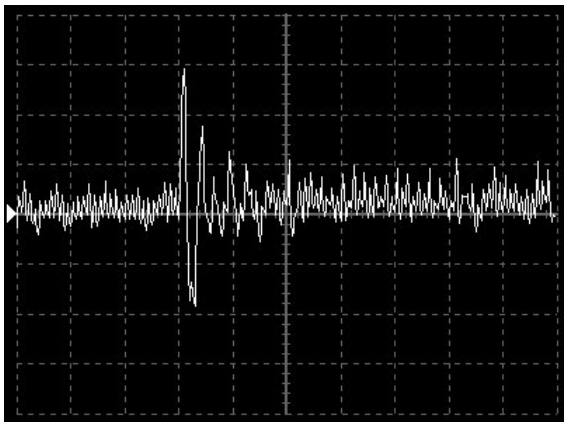
Messungen Herrenberg

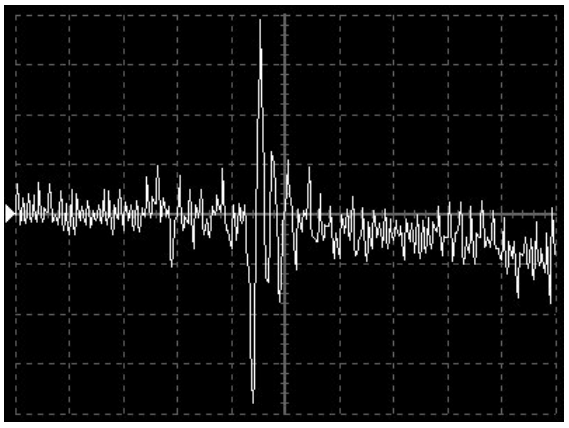
Download (99 kb)

15. Juni 2002, Herrenberg (Baden-Württemberg), Auf dem Graben

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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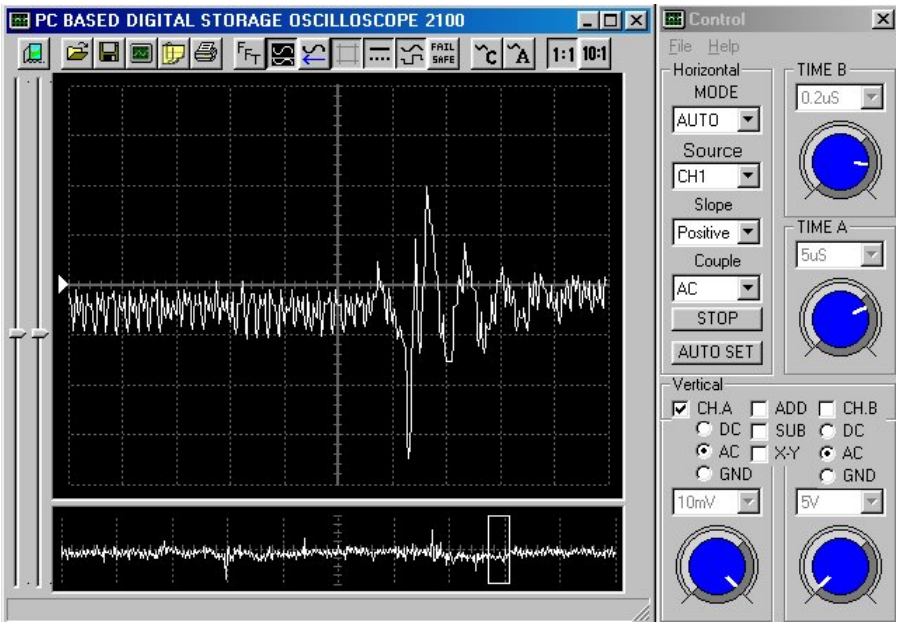
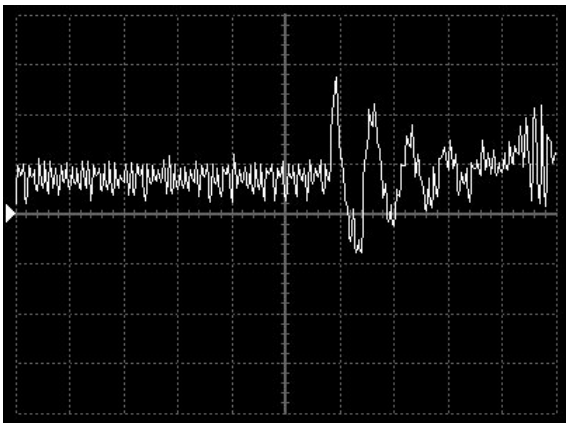
Messungen Hof

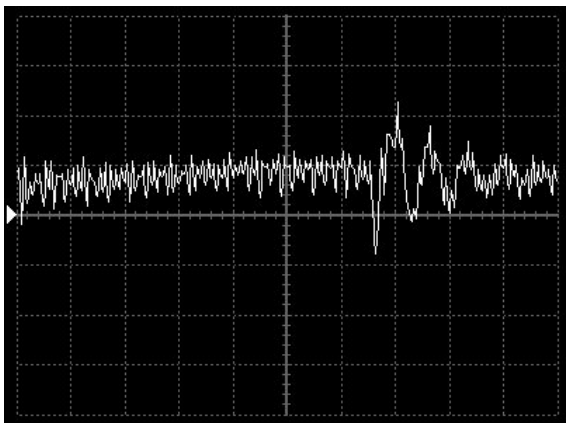
Download (98 kb)

26. Juli 2002, Hof (Bayern), Festplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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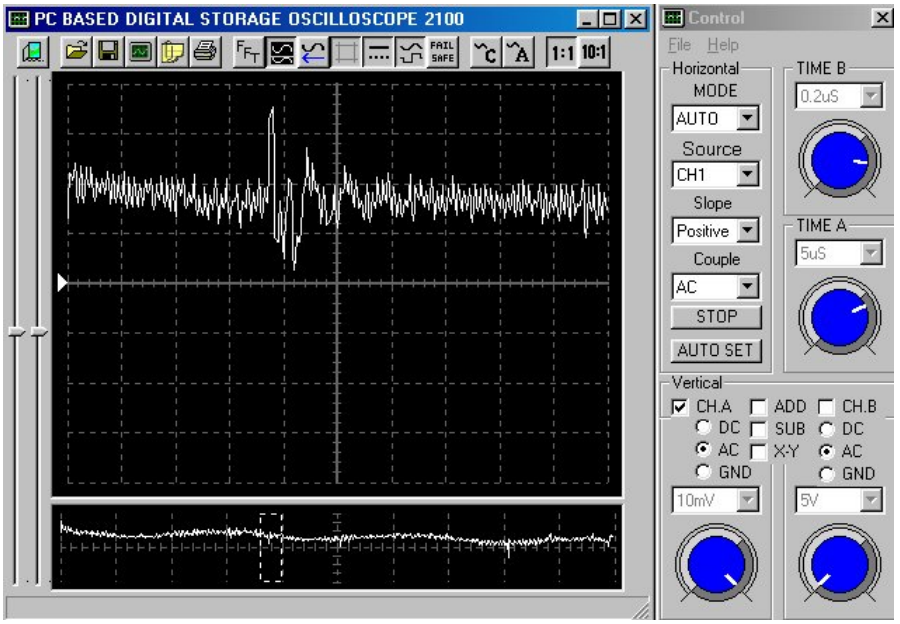
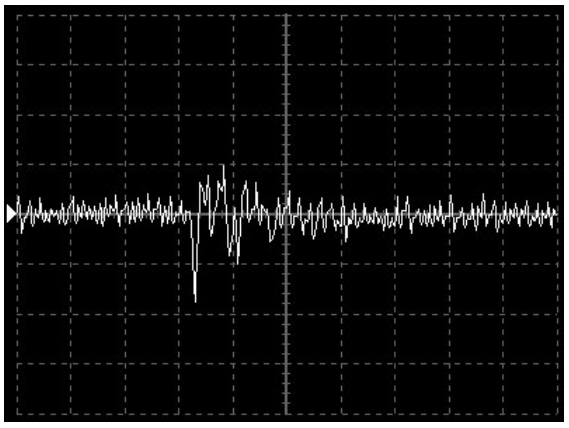
Messungen Horb

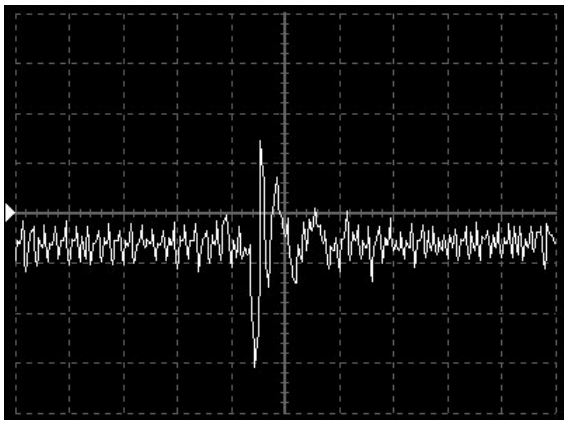
Download (190 kb)

15. Juni 2002, Horb (Baden-Württemberg), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

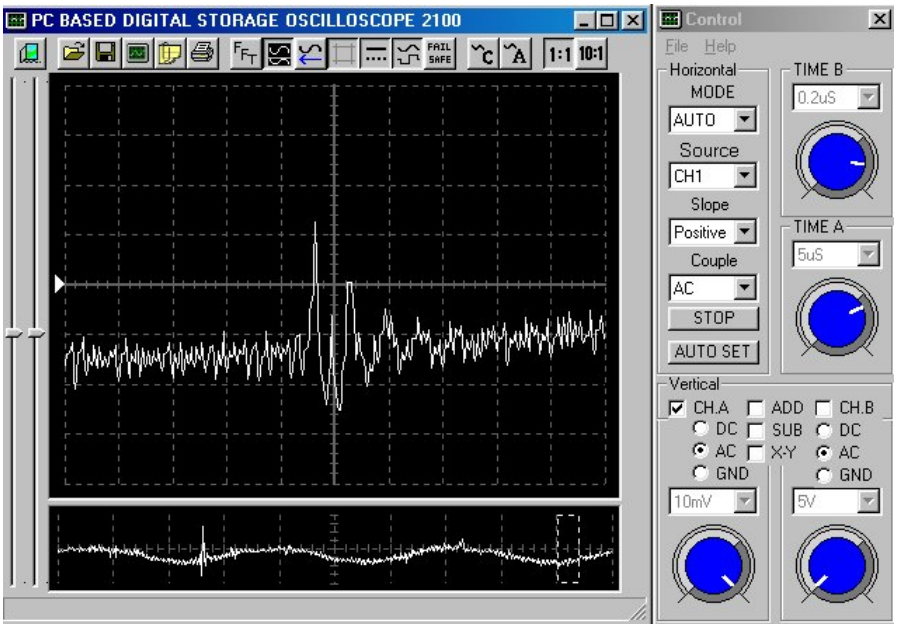


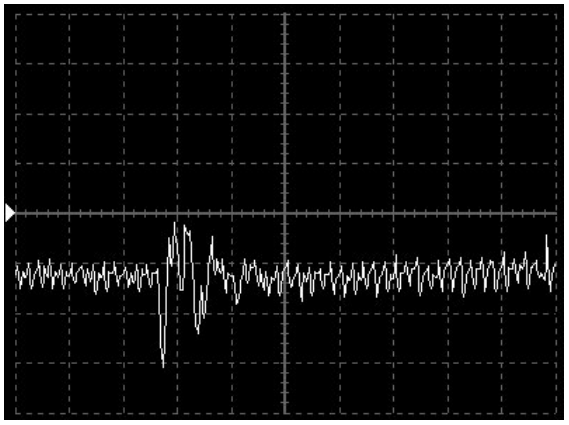


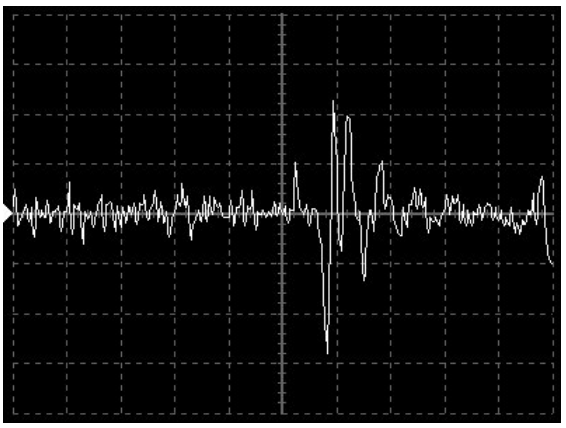


15. Juni 2002, Horb (Baden-Württemberg), Flößerwasen

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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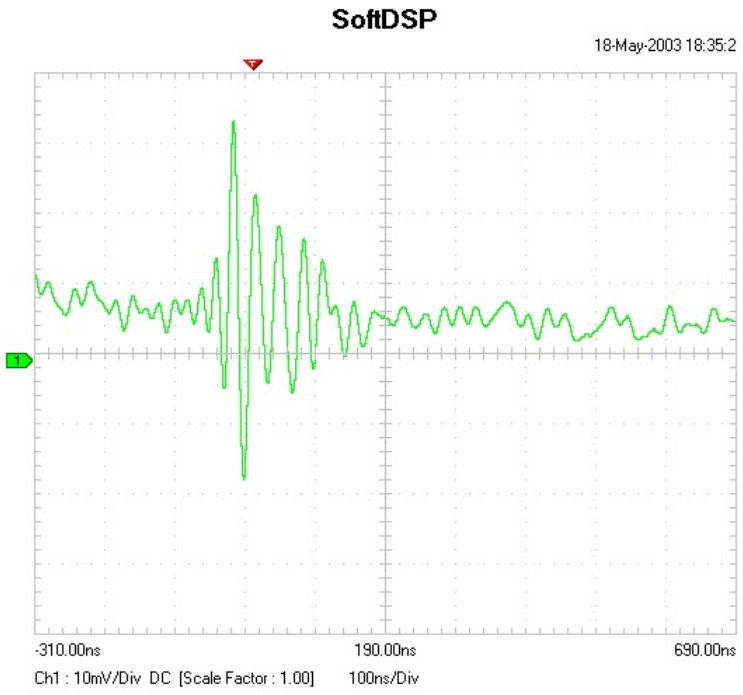
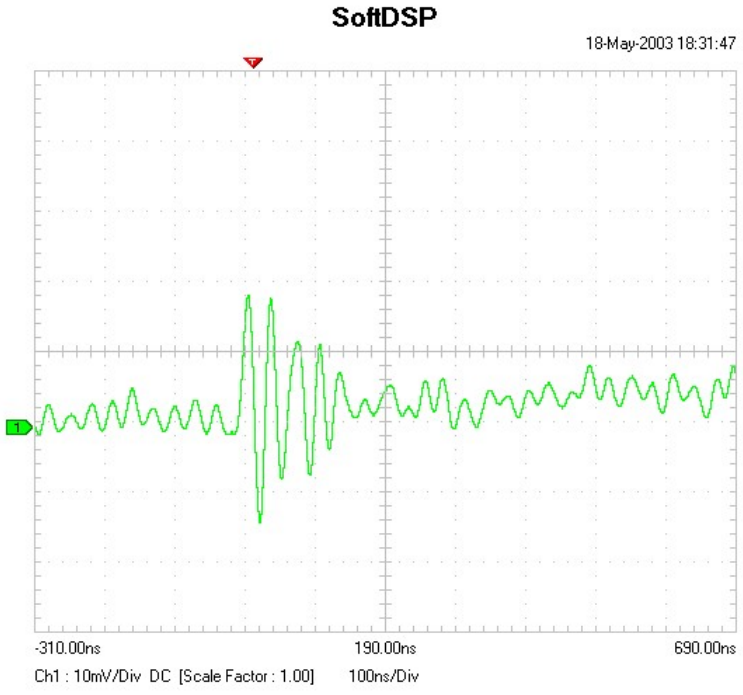
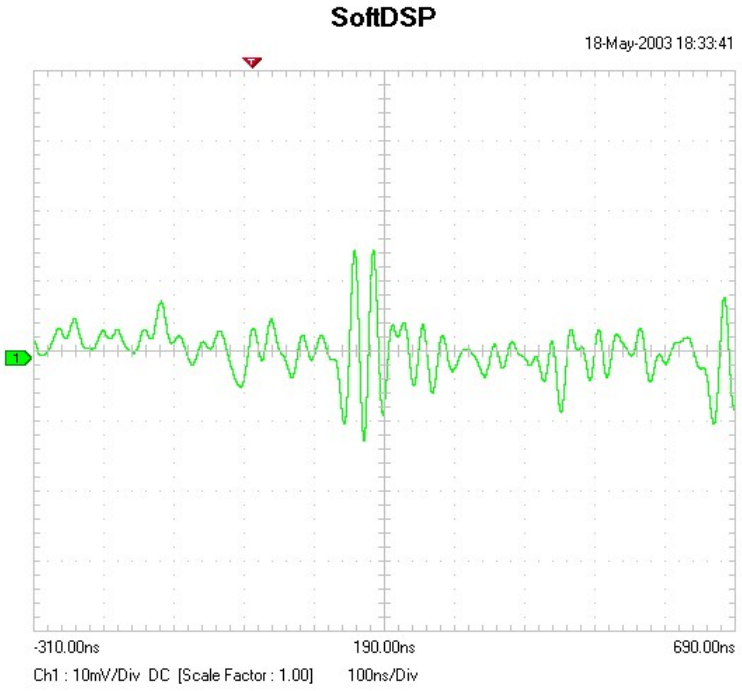
Messungen Hoyerswerda

Download (371 kb)

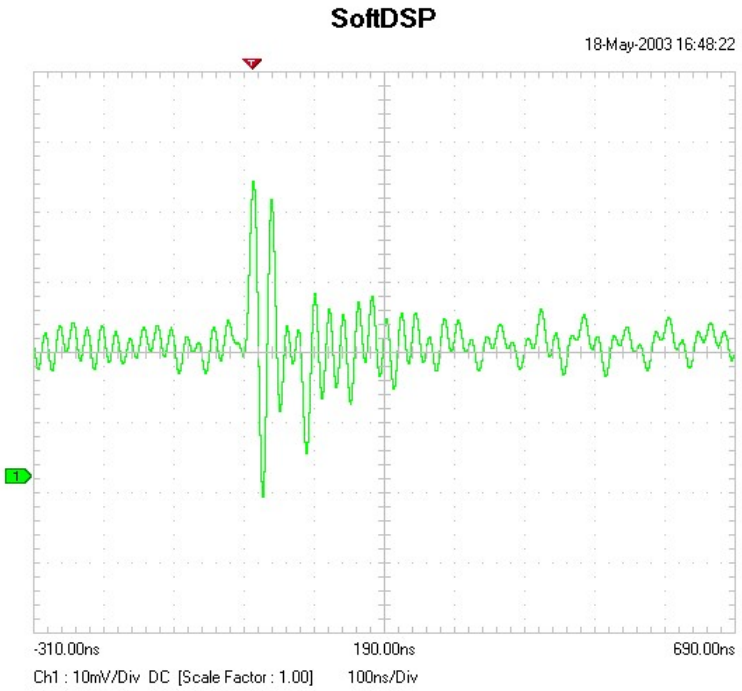
18. Mai 2003, Hoyerswerda (Sachsen), Ecke Erich-Weinert-Straße / Bautzener Allee

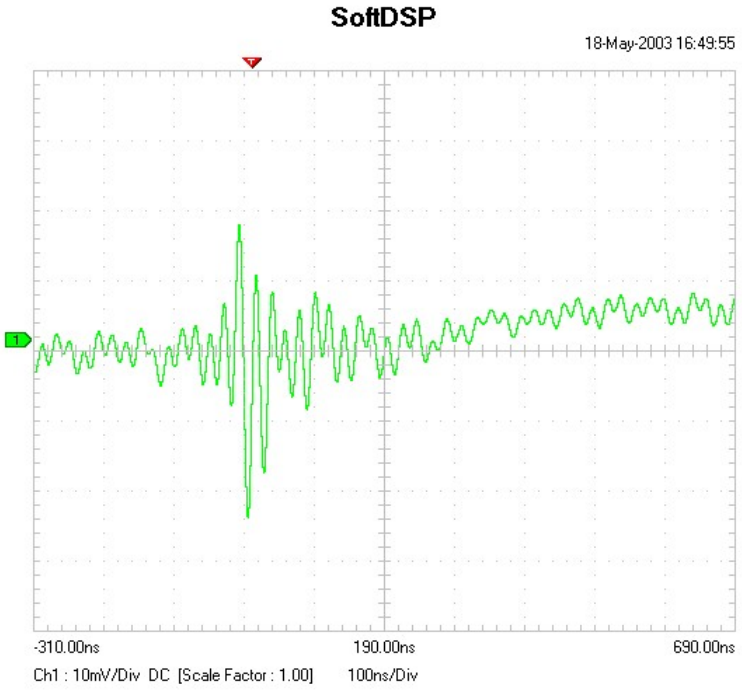






18. Mai 2003, Hoyerswerda (Sachsen), Markt

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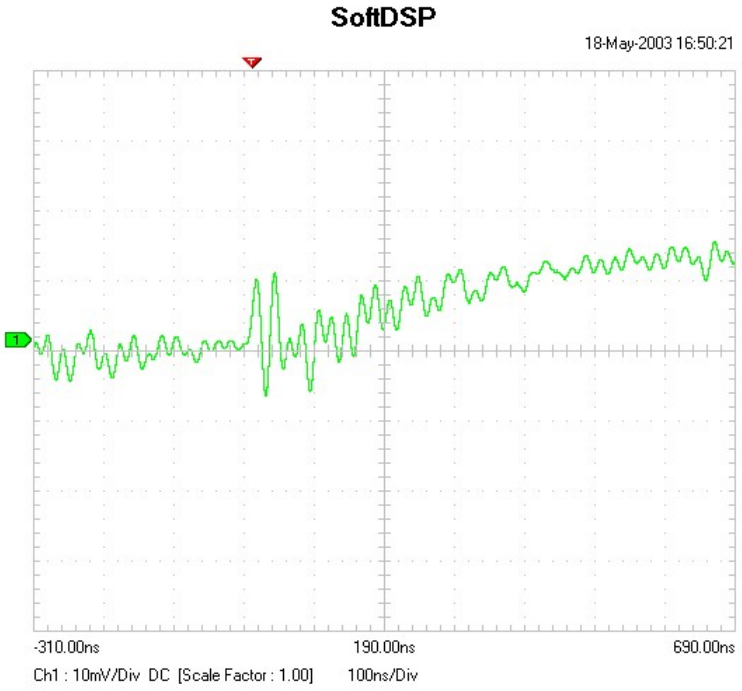
100ns/Div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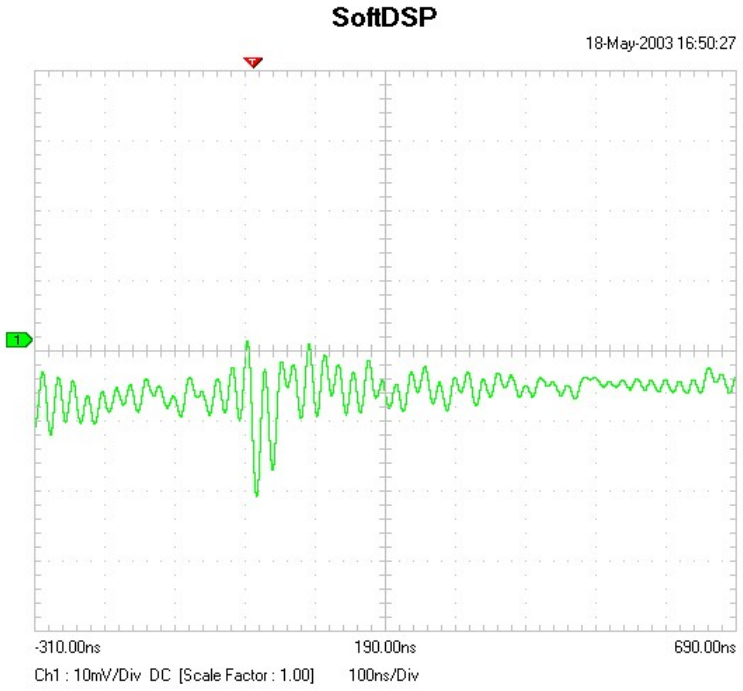

weiter

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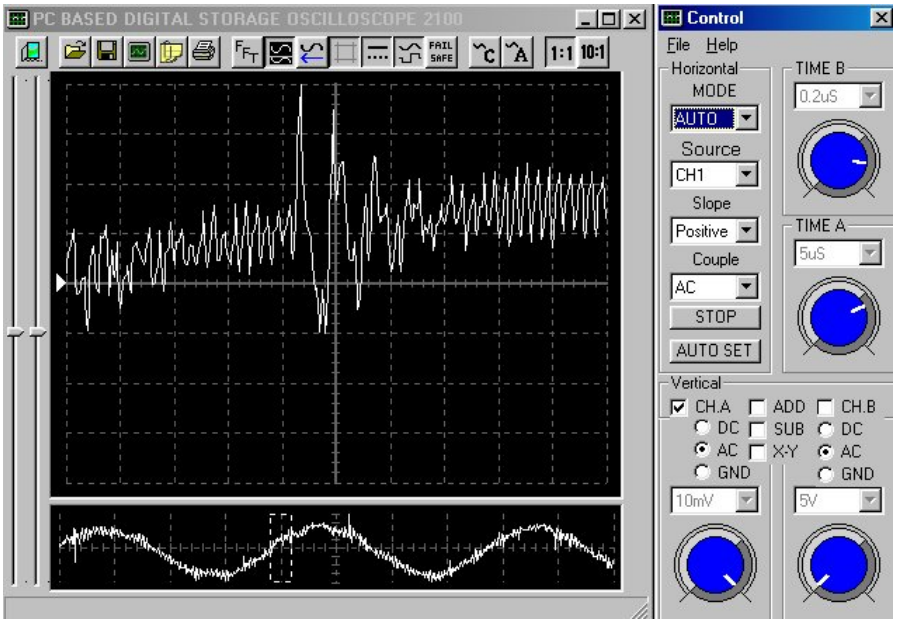
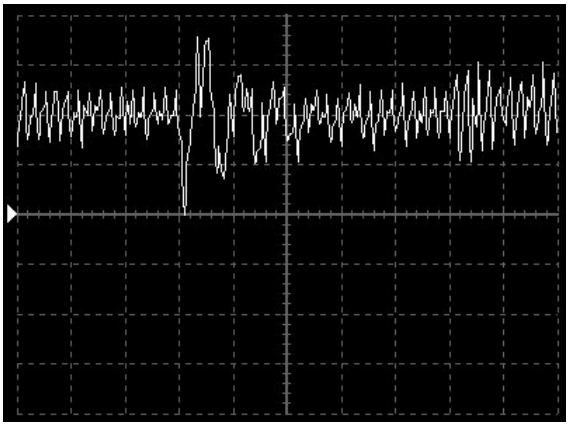
Messungen Ittersbach

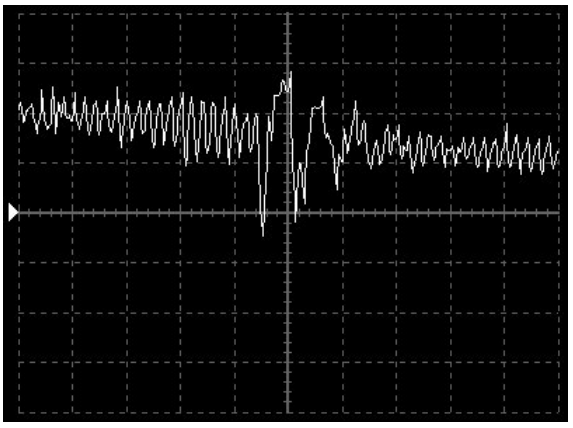
Download (120 kb)

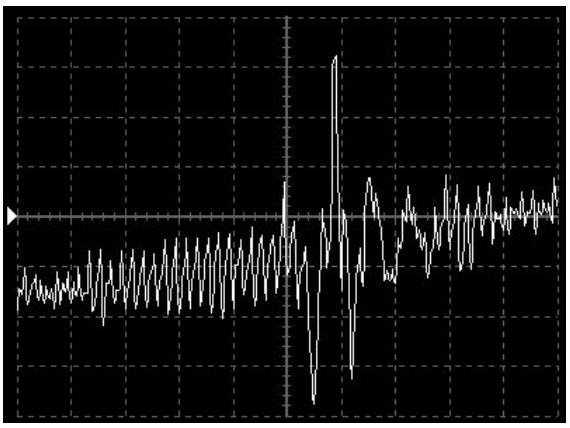
11. Mai 2002, Karlsbad-Ittersbach (Baden-Württemberg), Industriegebiet (am Eurospar)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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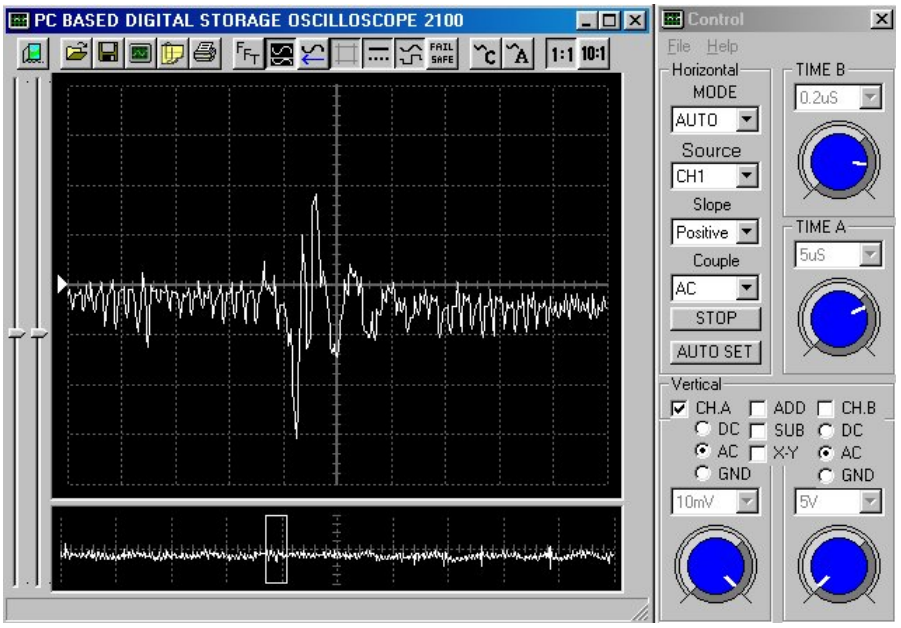
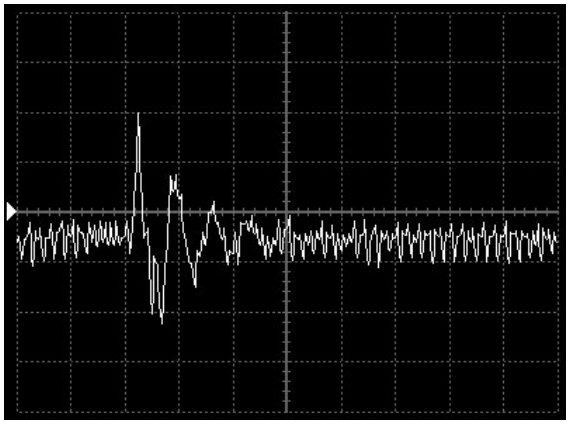
Messungen Kahla

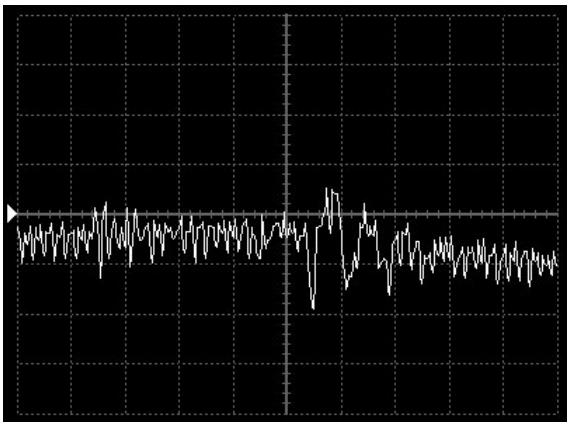
Download (96 kb)

27. Juli 2002, Kahla (Thüringen), Markt

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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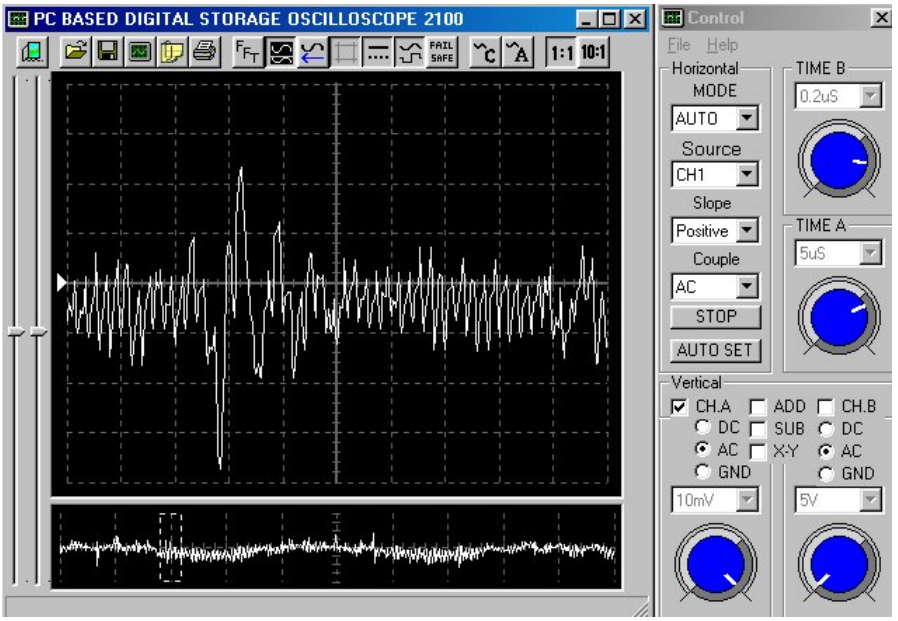
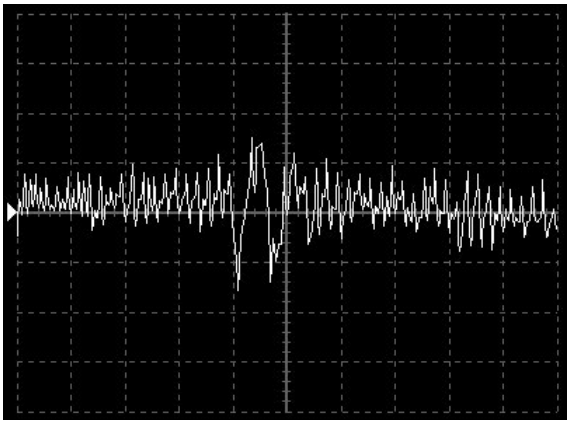
Messungen Karlsruhe

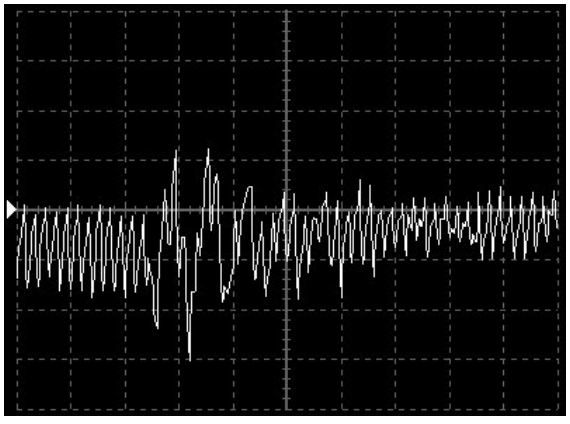
Download (240 kb)

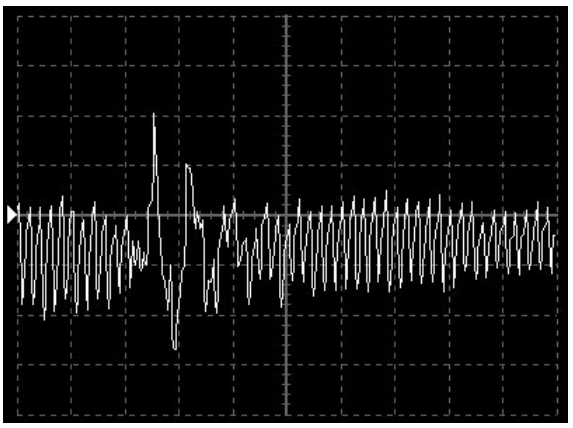
11. Mai 2002, Karlsruhe (Baden-Württemberg), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter



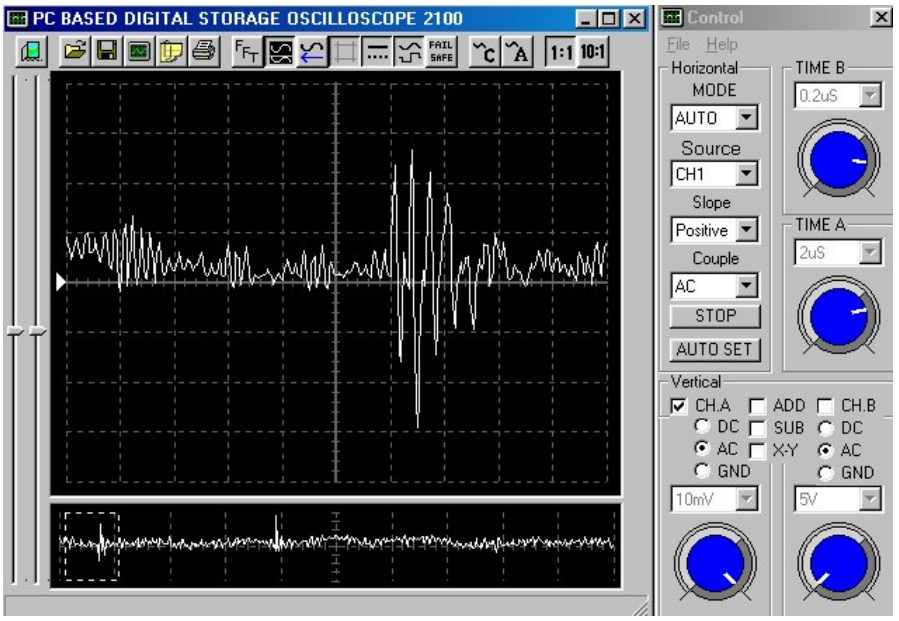


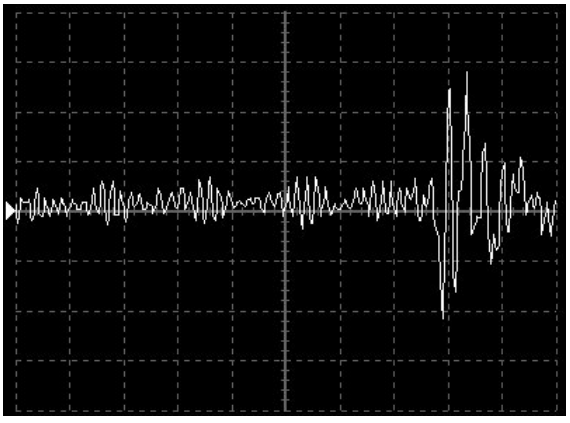


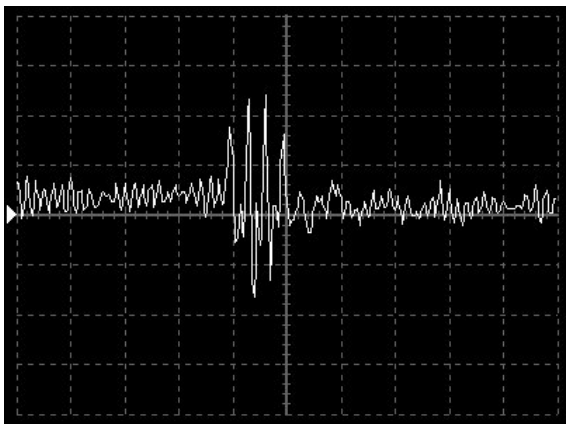


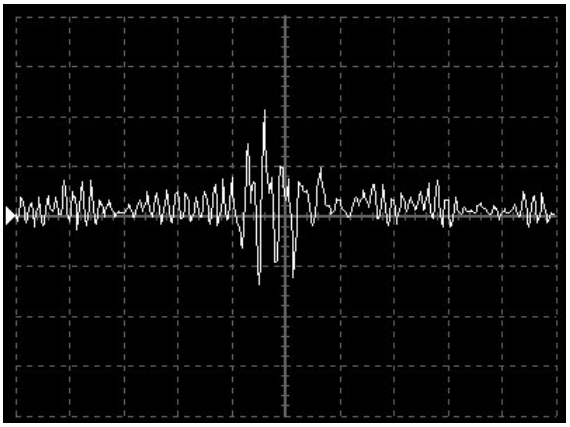
02. Januar 2002, Karlsruhe, Landesbibliothek

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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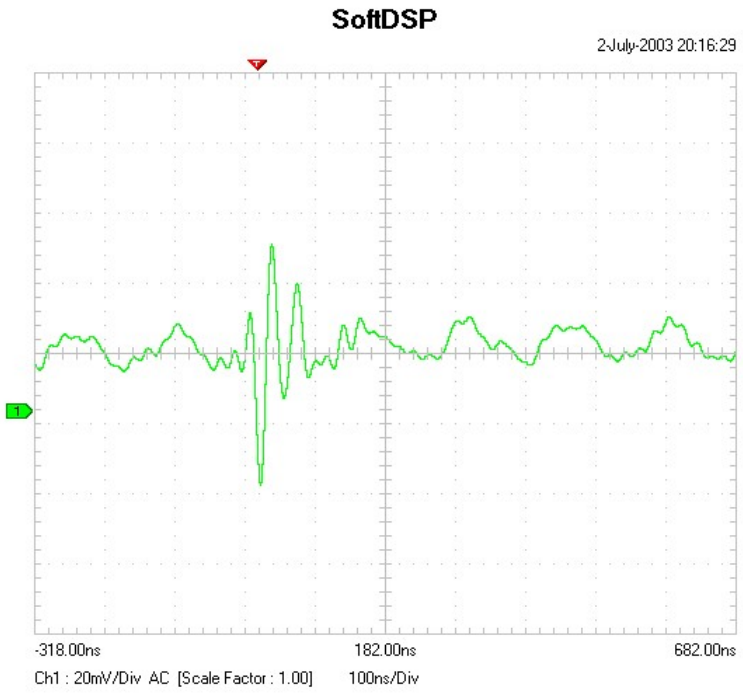
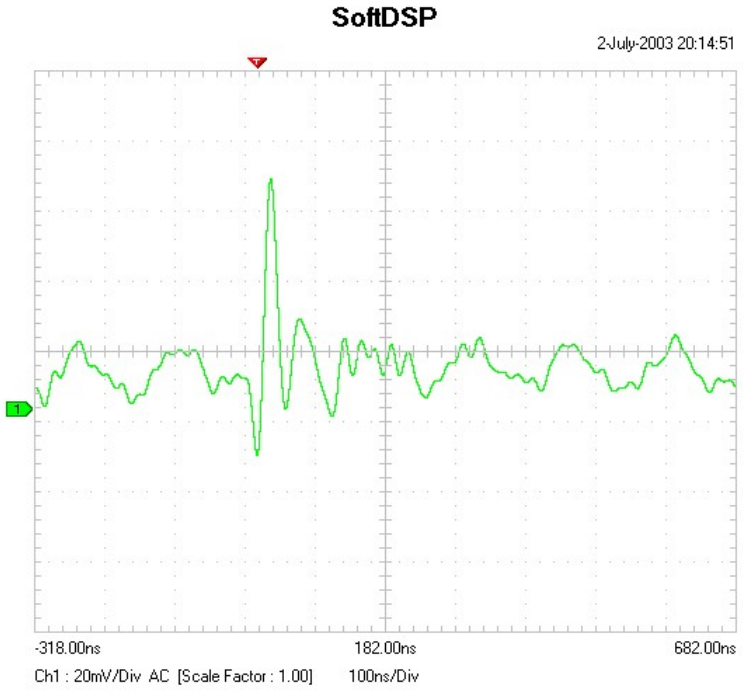
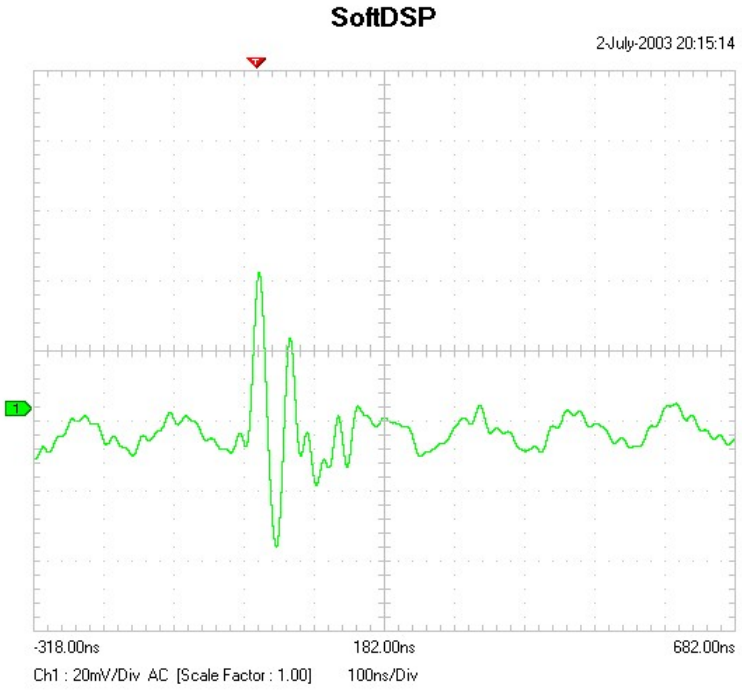
Messungen Köln

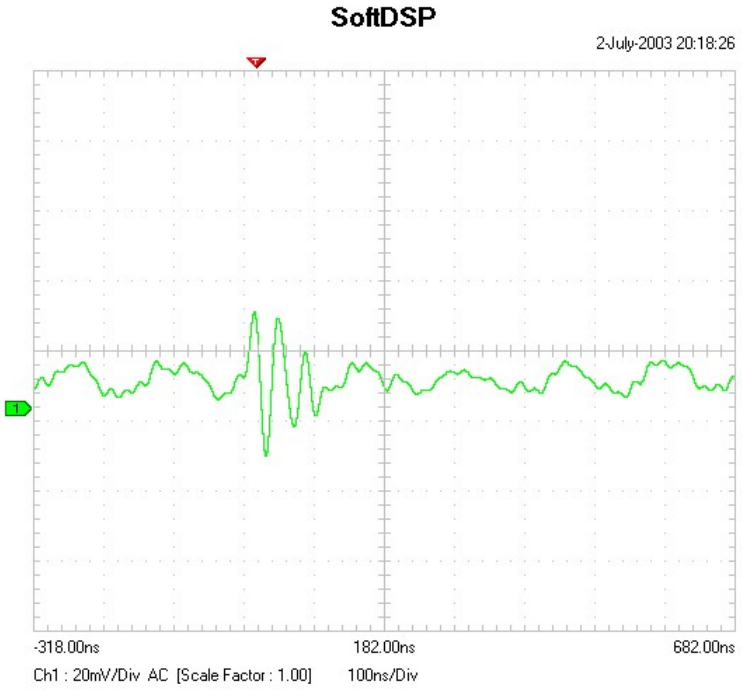
Download (122 kb)

2. Juli 2003, Köln (Nordrhein-Westfalen), Ecke Neumarkt / Schildergasse









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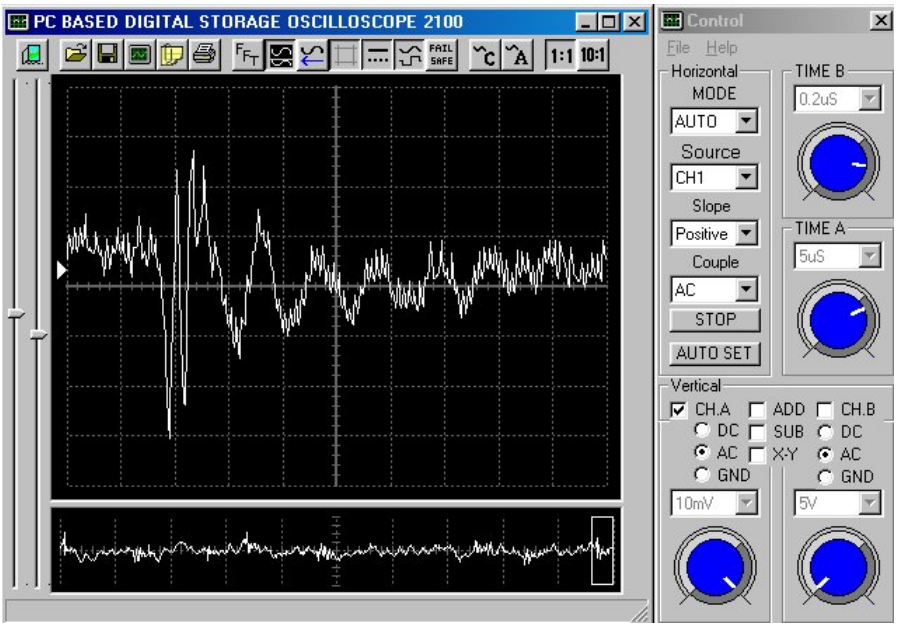
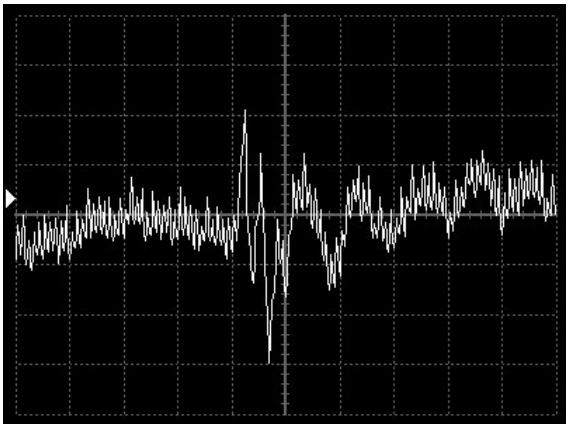
Messungen Königs Wusterhausen

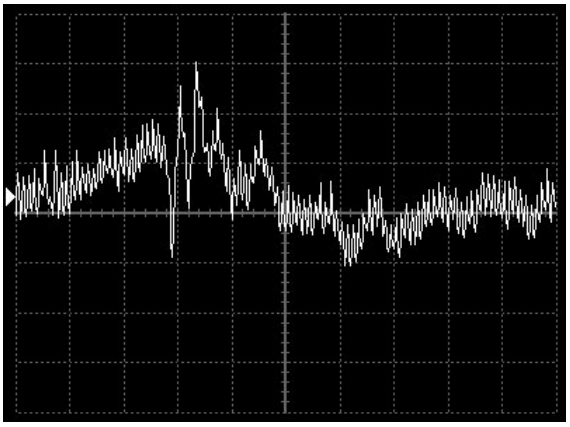
Download (208 kb)

3. November 2002, Königs Wusterhausen (Brandenburg), Ecke Goethestraße / Erich-Weinert-Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

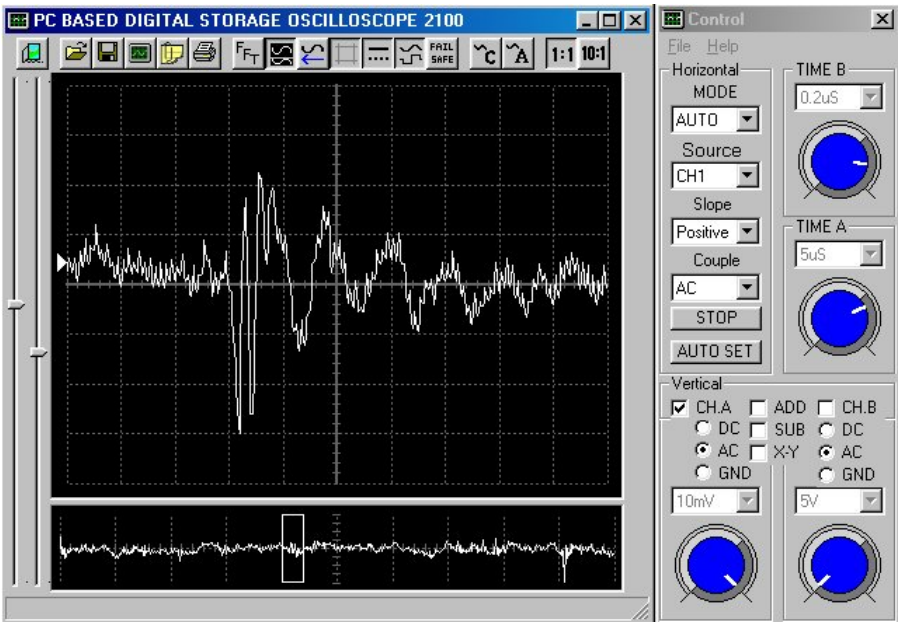


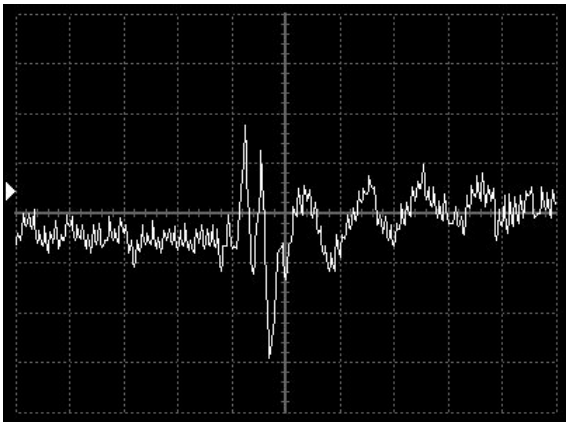


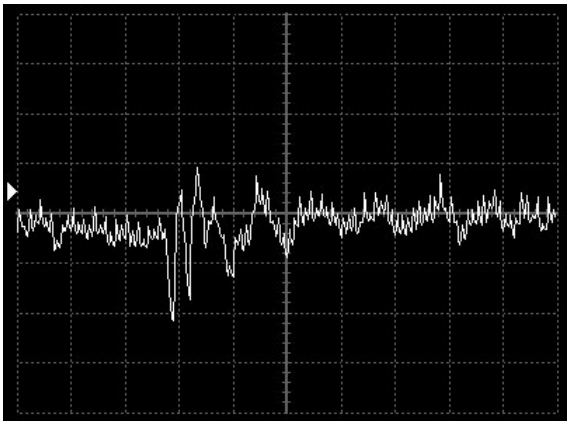


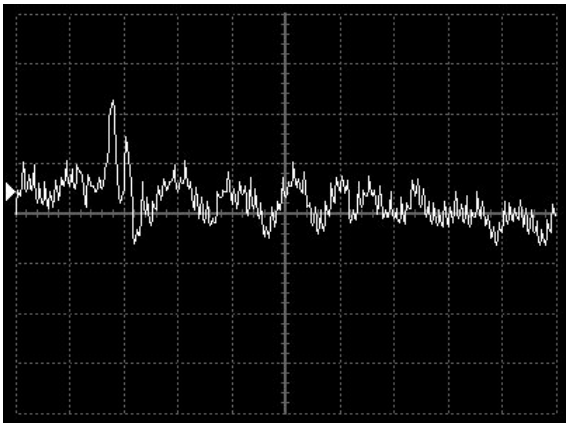
3. November 2002, Königs Wusterhausen (Brandenburg), Ecke Karl-Marx-Straße / Karl-Liebknecht-Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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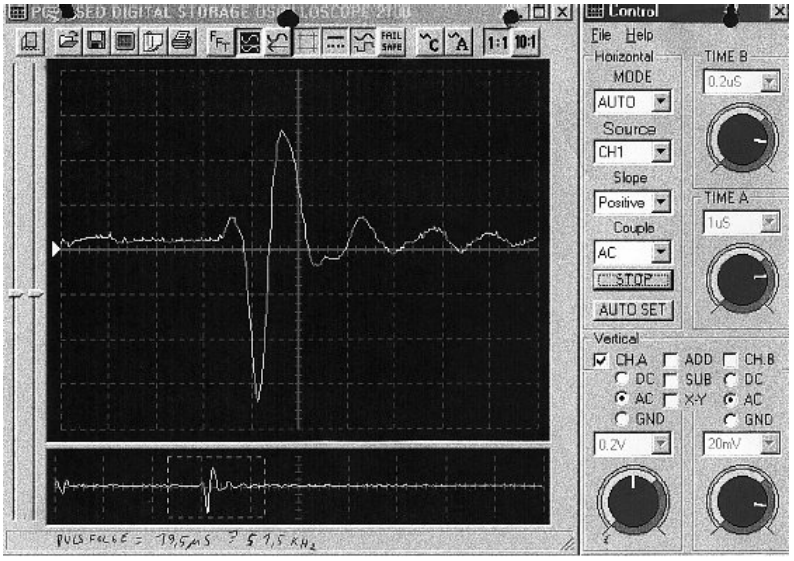
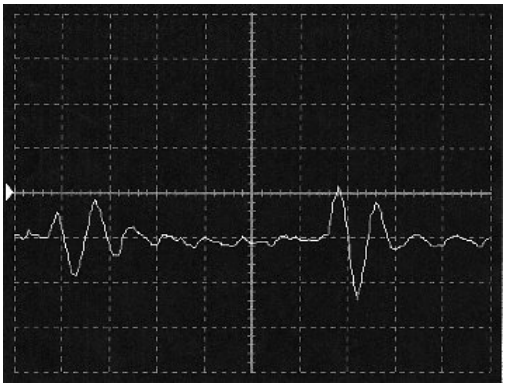
Messungen Langenalb

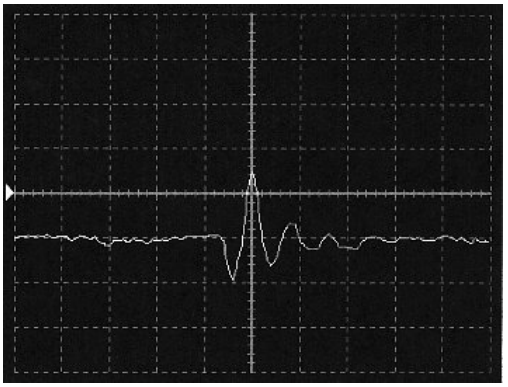
Download (195 kb)

November bis Dezember 2001, Straubenhardt-Langenalb, Kantstraße 8 (im Keller)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 0,2 Volt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 3 Millimeter

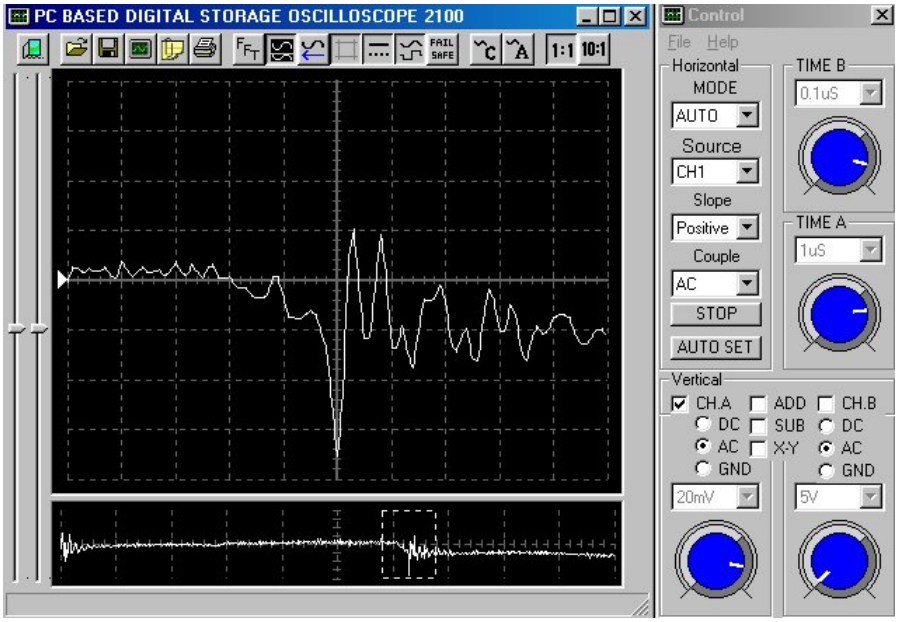


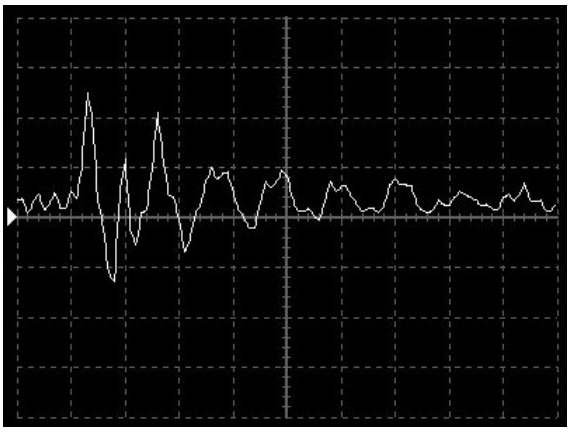


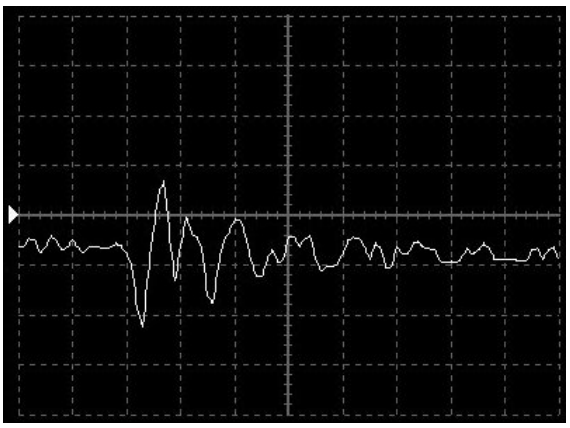


30./31. Dezember 2001, Straubenhardt-Langenalb, Kantstraße 8
Wir hatten die Möglichkeit während eines Stromausfalls, der den gesamten Ort Langenalb betraf, zu messen. Die folgenden Messungen führten wir am 30. Dezember 2001 vor dem Stromausfall durch. Die 3 Signale sind aufgrund der gewählten Zeitablenkung von 0,1 Mikrosekunden im Vergleich zu den anderen Signalen in die Länge gezogen.

Zeitablenkung pro Bildschirmteilung: 0,1 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 20 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 3 Millimeter

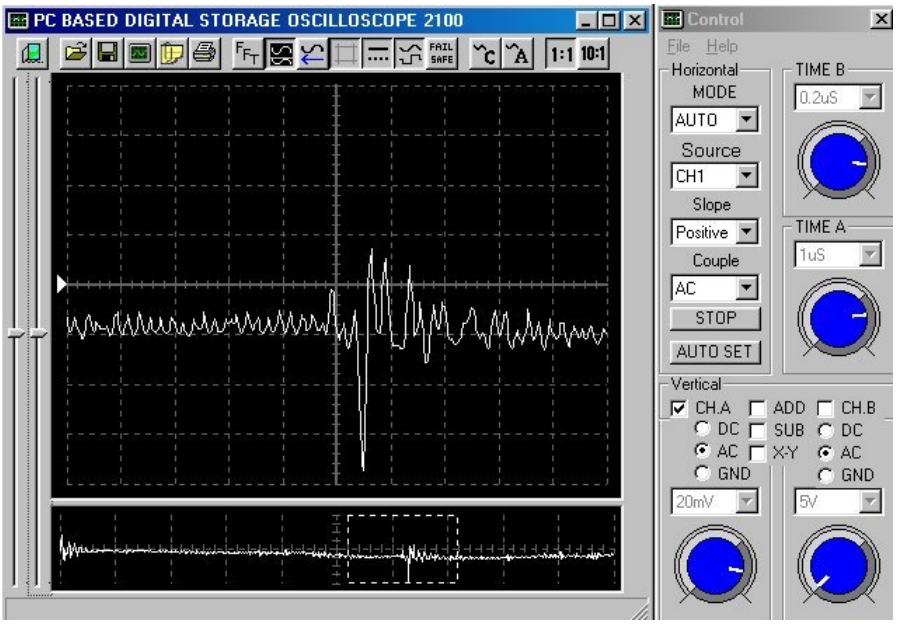


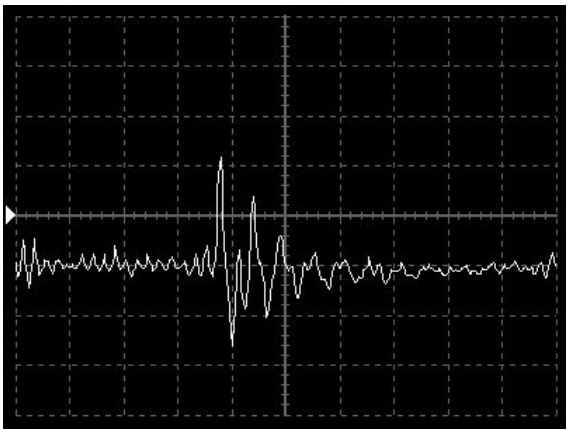


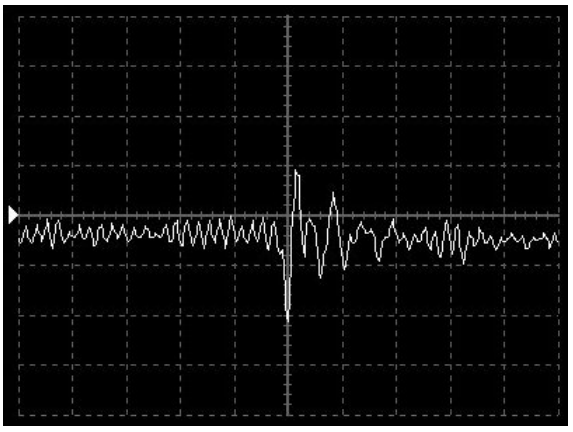


Die folgenden Messungen führten wir während des Stromausfalls in der Zeit von 1:10 Uhr bis 1:50 Uhr durch.

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 20 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 3 Millimeter







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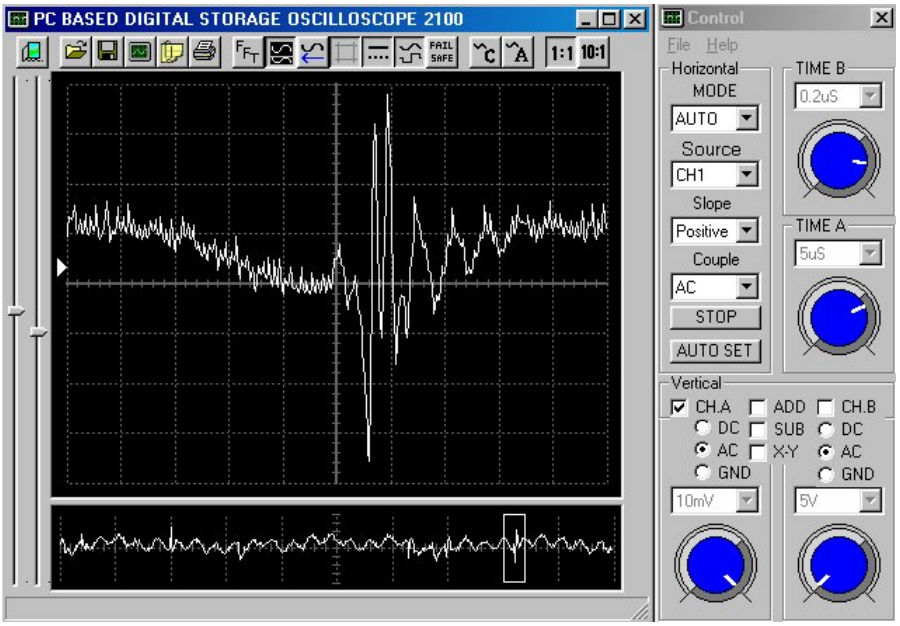
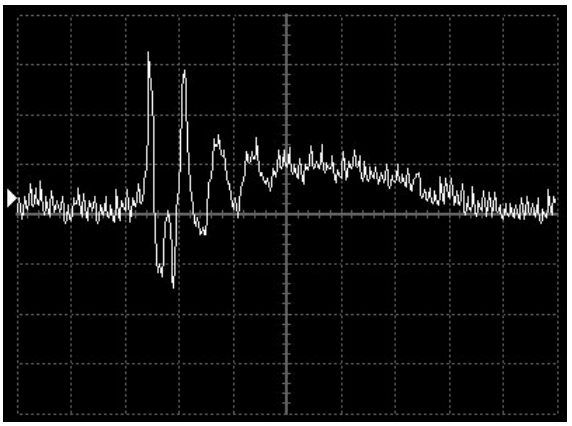
Messungen Langensteinbach

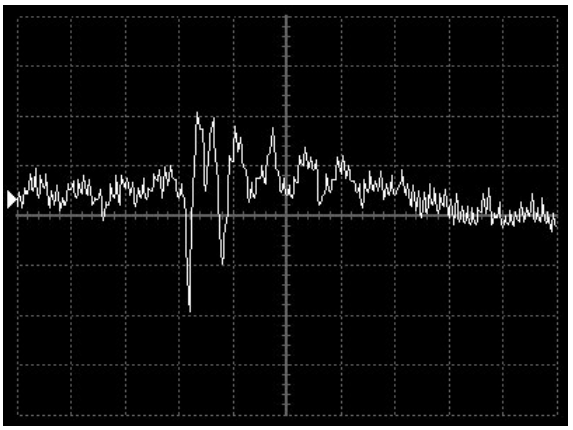
Download (113 kb)

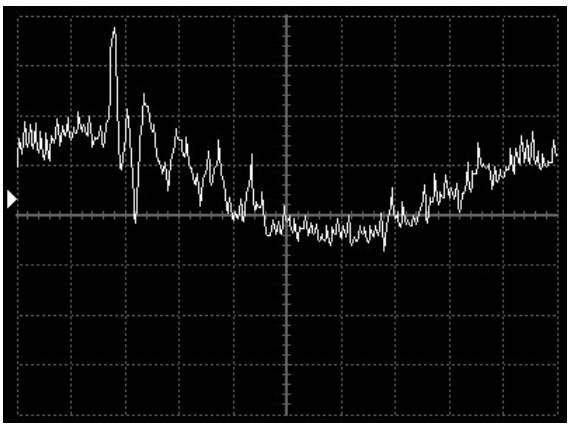
10. Dezember 2002, Langensteinbach (Baden-Württemberg), am Schulzentrum

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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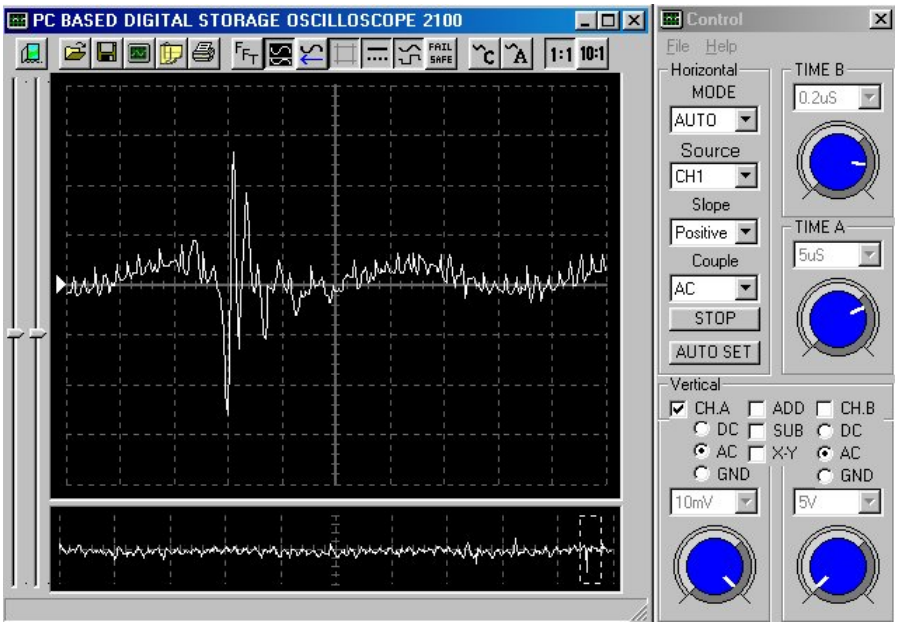
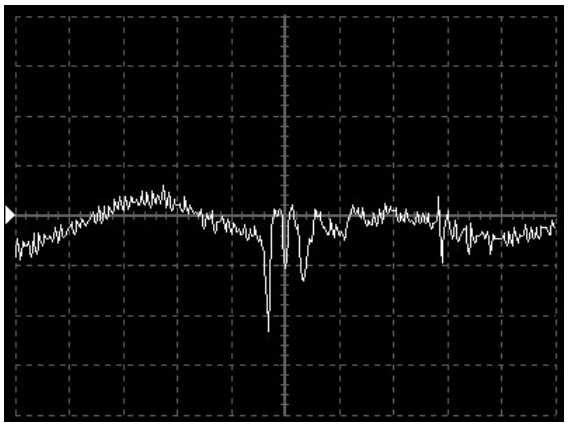
Messungen Leonberg

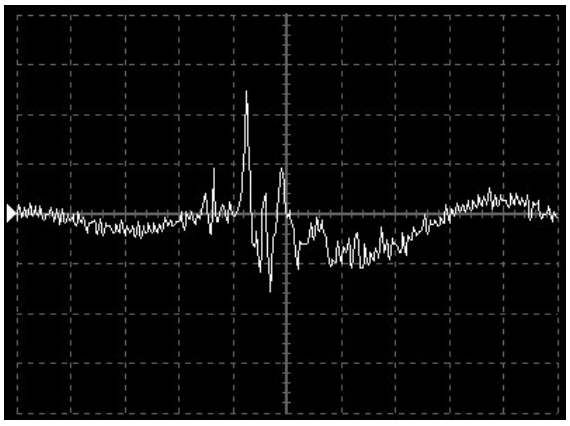
Download (105 kb)

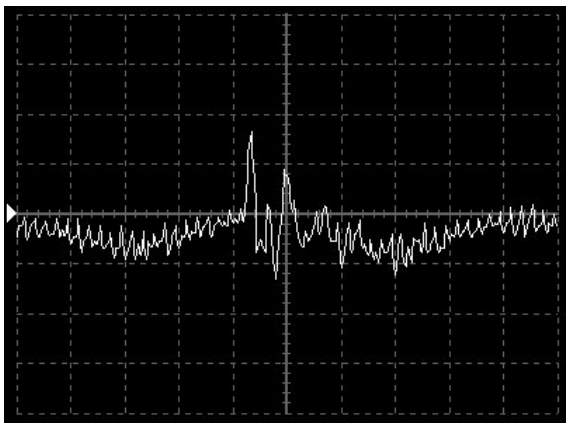
14. Juni 2002, Leonberg (Baden-Württemberg), Neuköllner Platz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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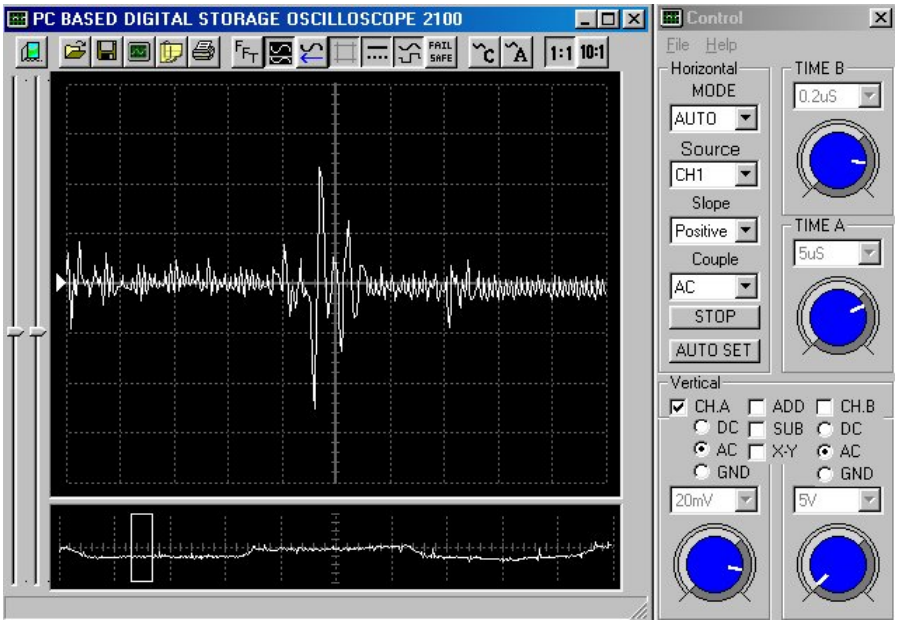
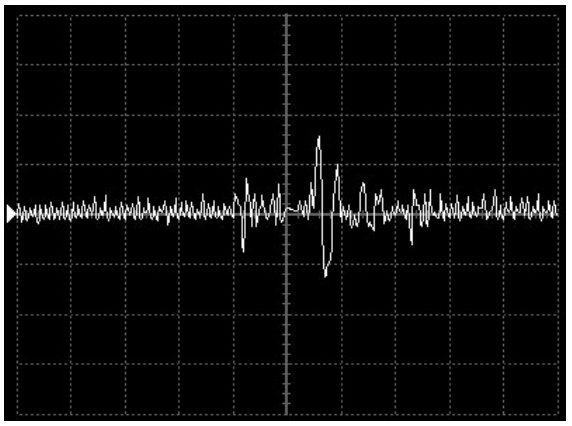
Messungen Leipzig

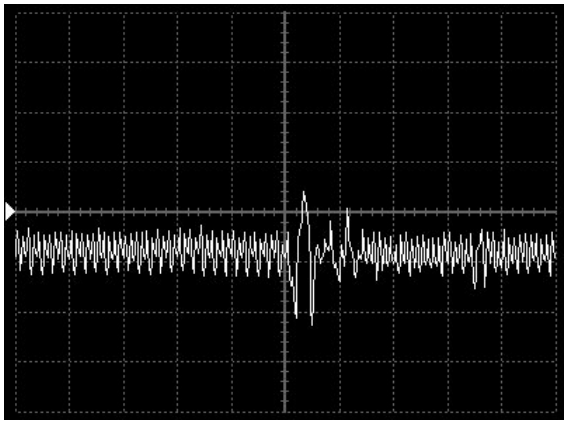
Download (92 kb)

28. Juli 2002, Leipzig, Platz vor dem Hauptbahnhof

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: **20** Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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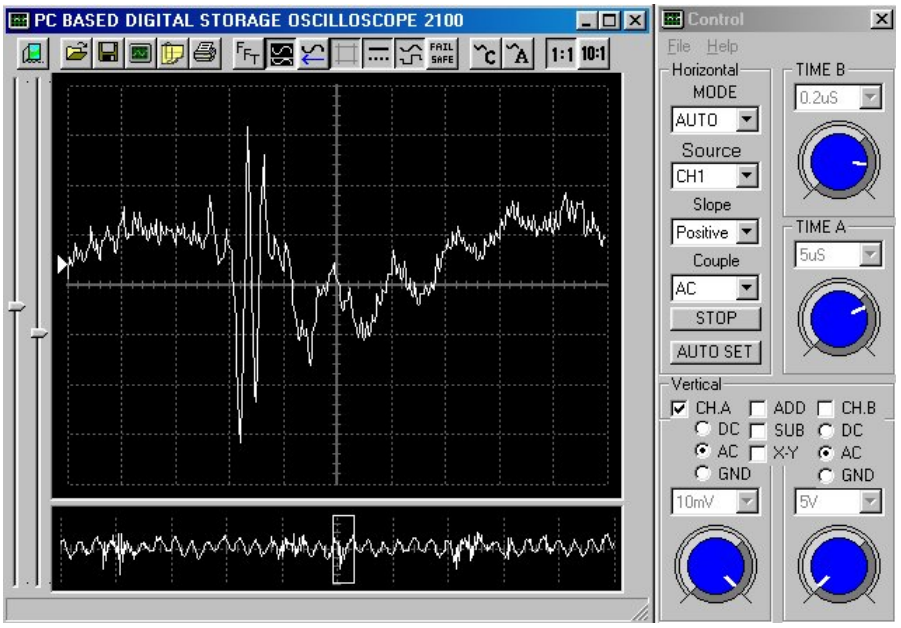
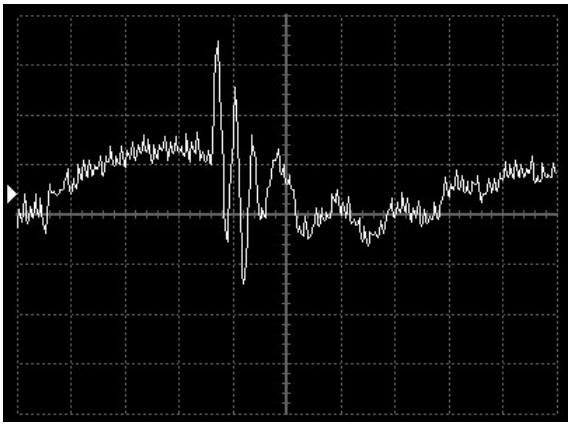
Messungen Lindenberg

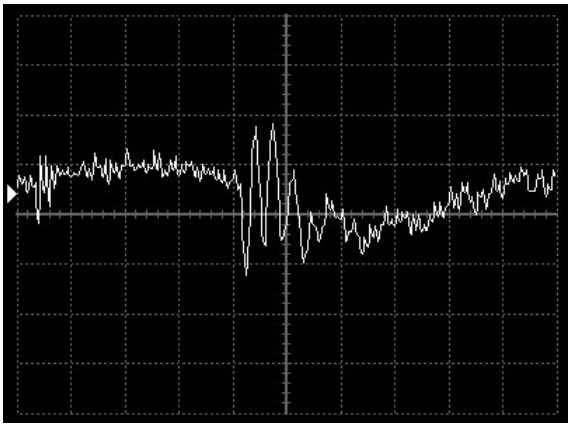
Download (129 kb)

10. November 2002, Lindenberg (Brandenburg), Ecke Karl-Marx-Straße / Bernauer Straße

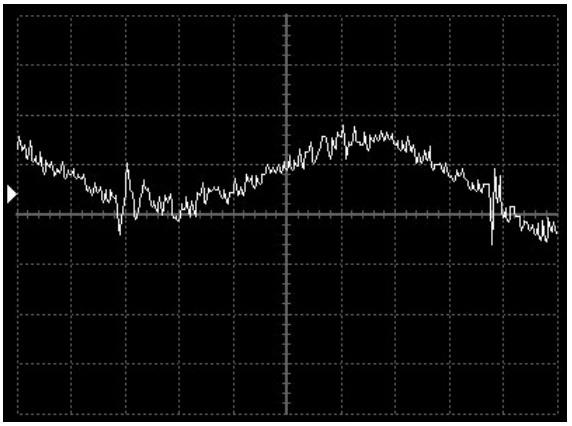
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

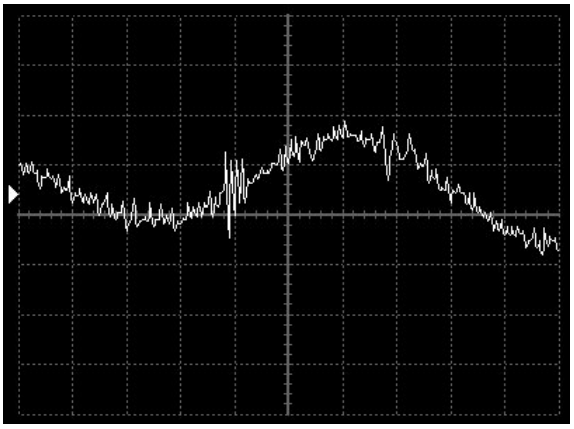






Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden.





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Messungen Lübbenau

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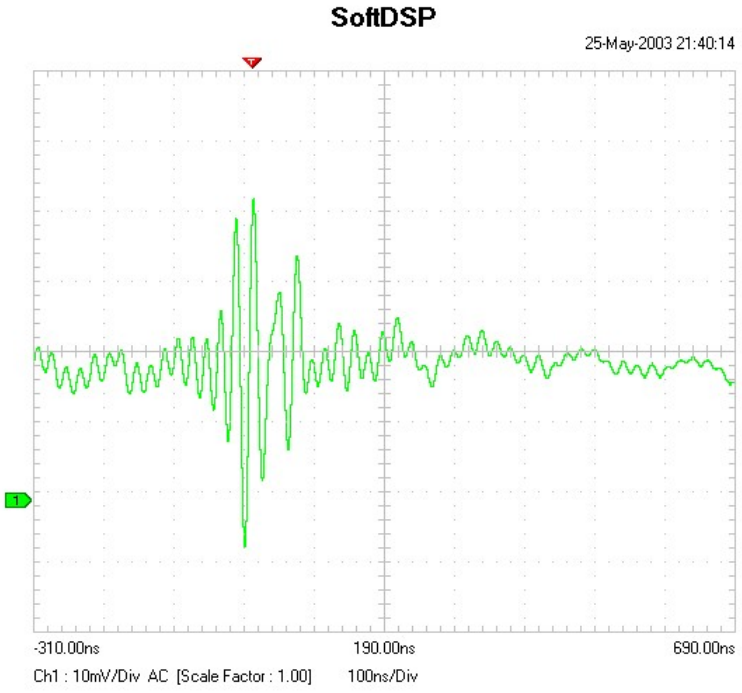
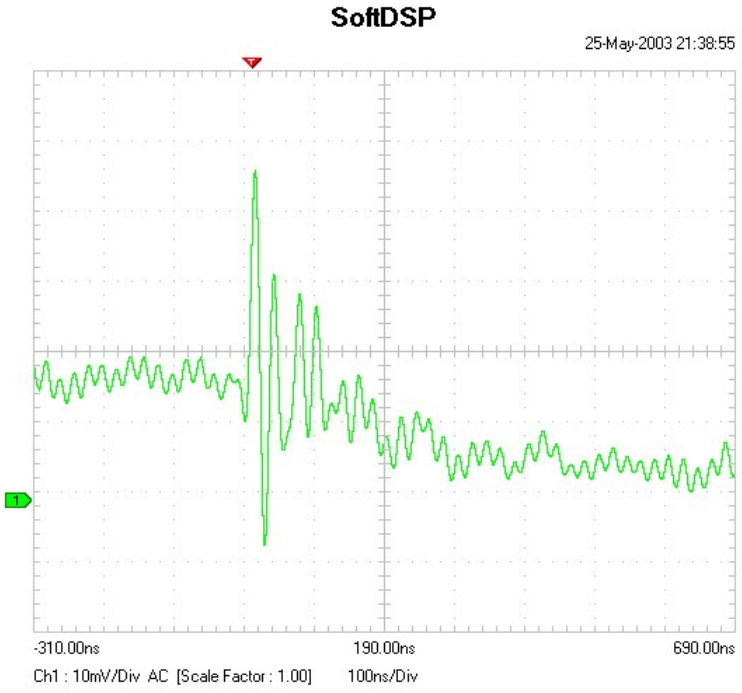
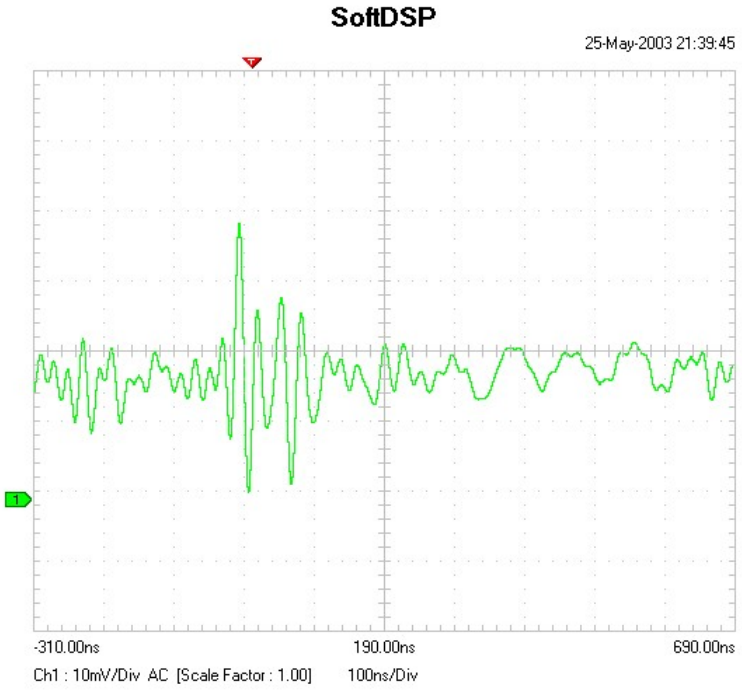
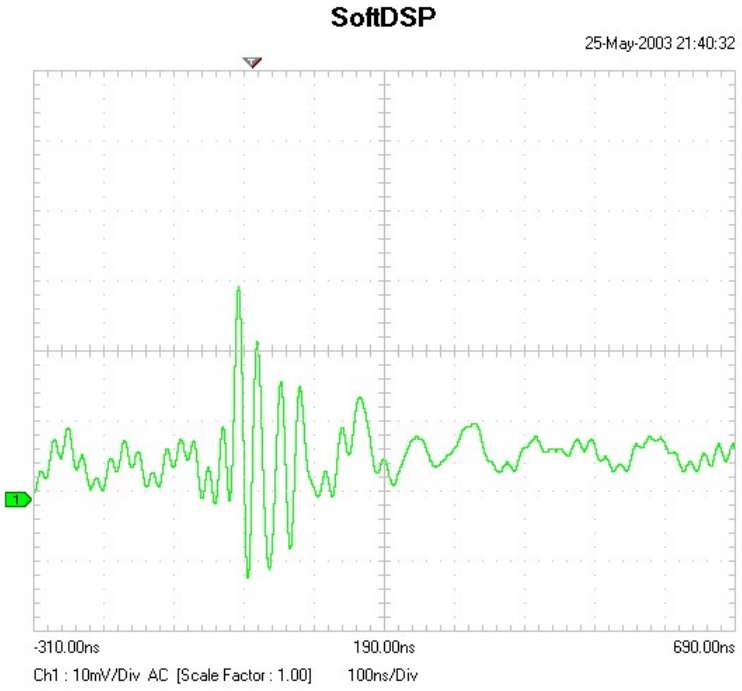
25. Mai 2003, Lübbenau (Brandenburg), Kirchplatz









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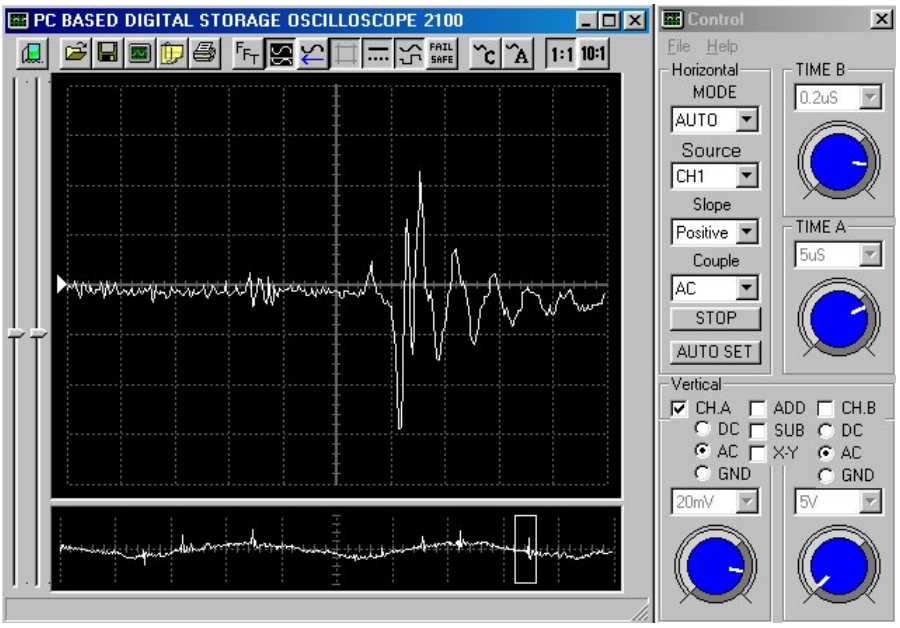
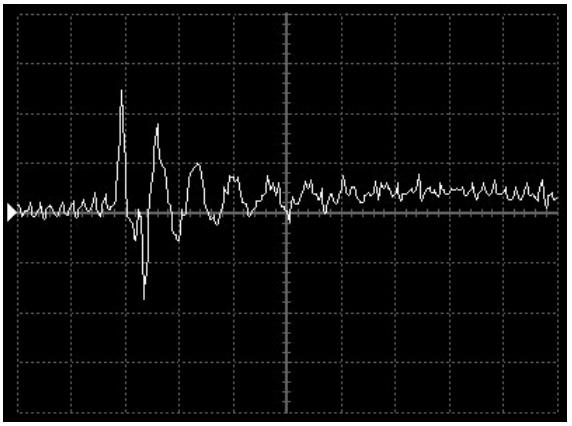
Messungen Ludwigsburg

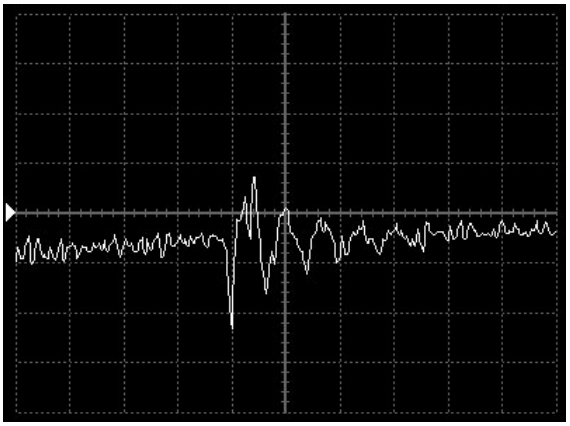
Download (272 kb)

13. Dezember 2002, Ludwigsburg (Baden-Württemberg), Ecke Seestraße / Karlstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: **20** Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

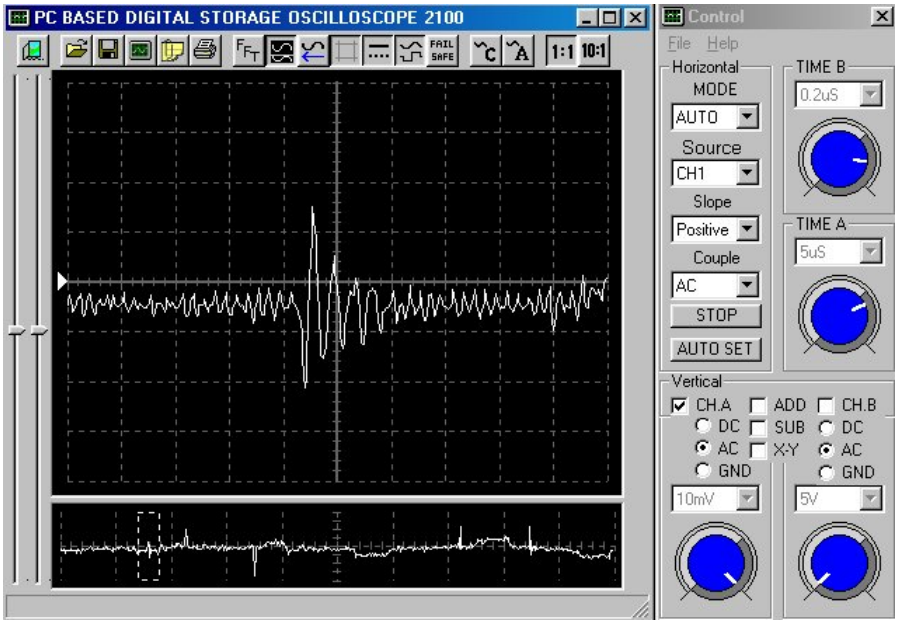


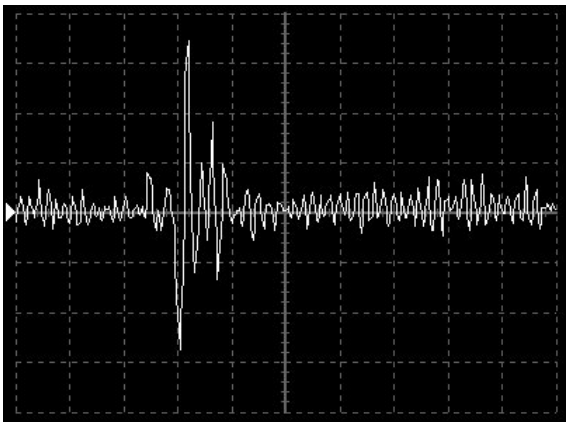


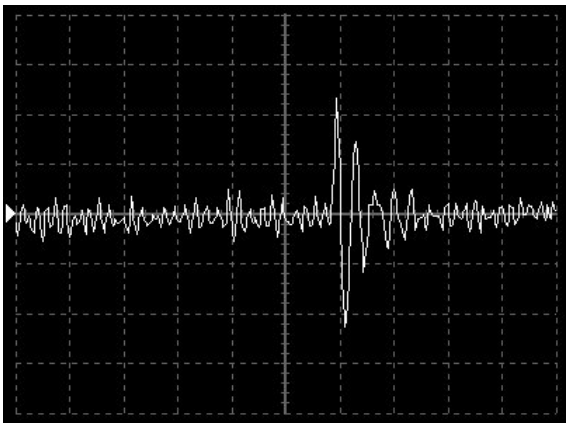


18. Mai 2002, Ludwigsburg (Baden-Württemberg), Bahnhof

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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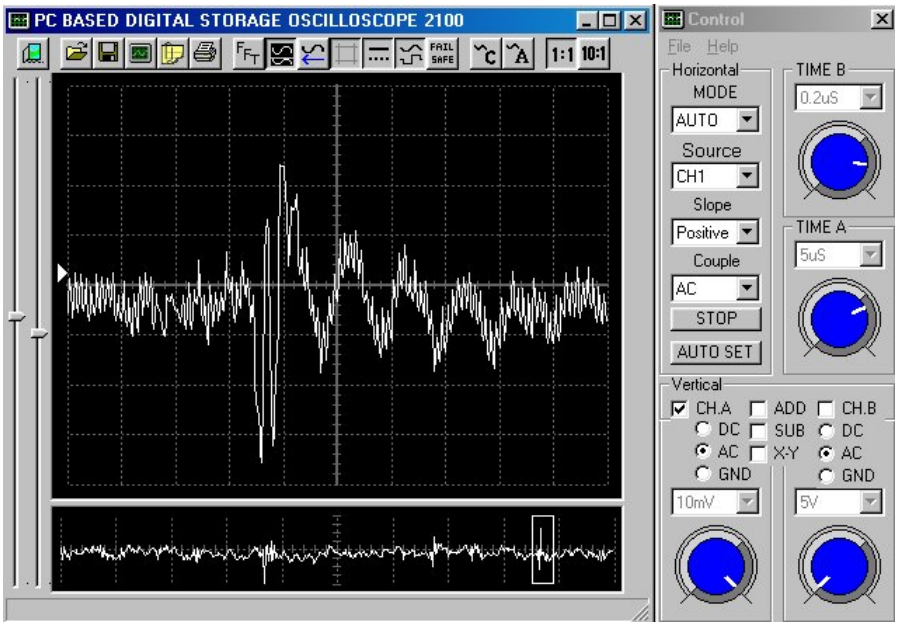
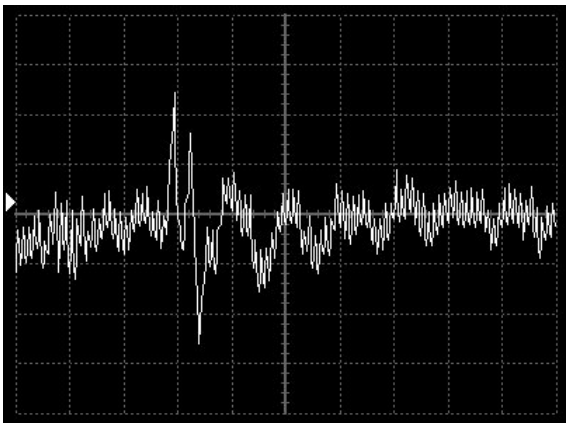
Messungen Ludwigsfelde

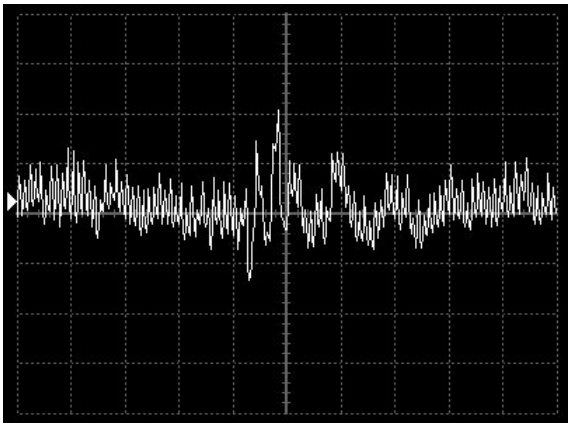
Download (102 kb)

3. November 2002, Ludwigsfelde (Brandenburg), am Rathaus

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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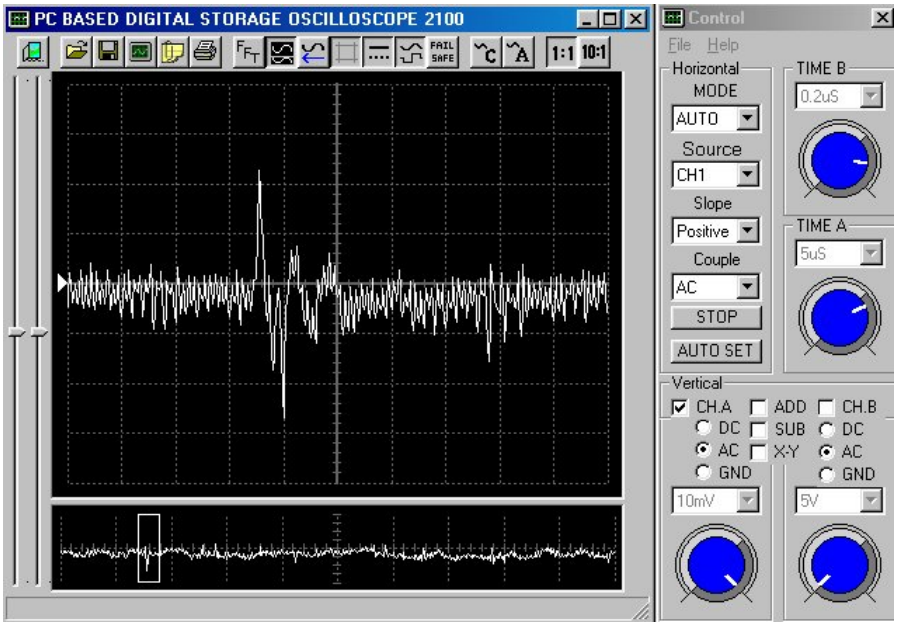
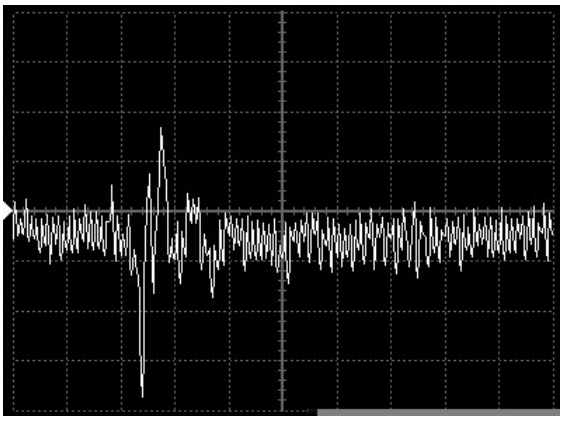
Messungen Magdeburg

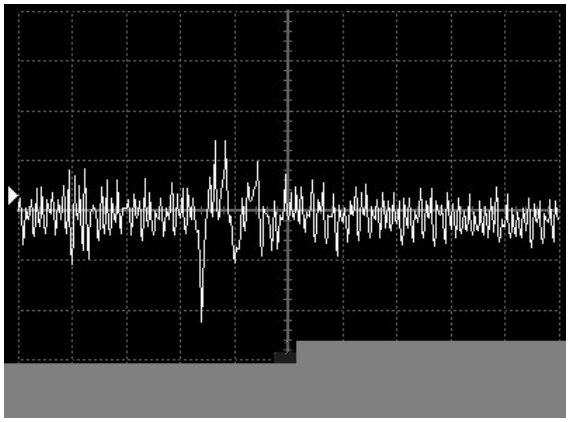
Download (347 kb)

28. Juli 2002, Magdeburg (Sachsen-Anhalt), Ulrichplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

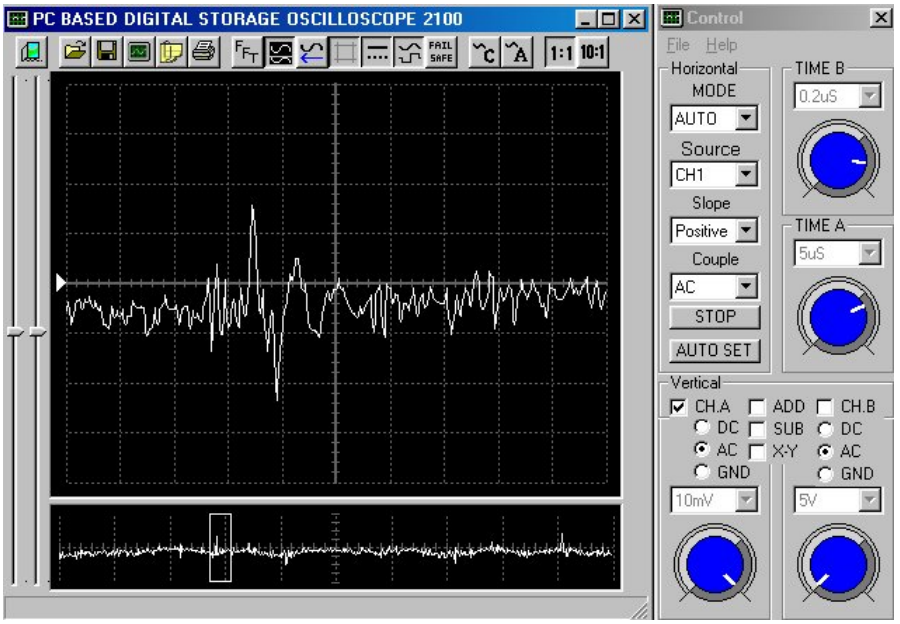


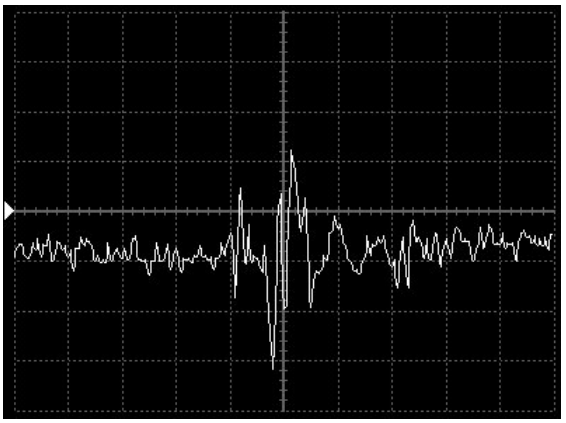


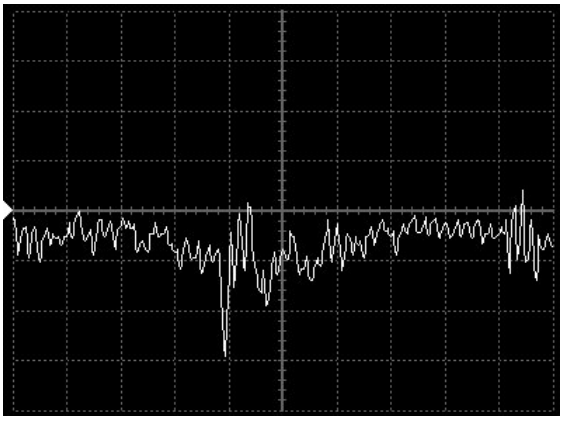


30. Juli 2002, Magdeburg (Sachsen-Anhalt), Neustädter Platz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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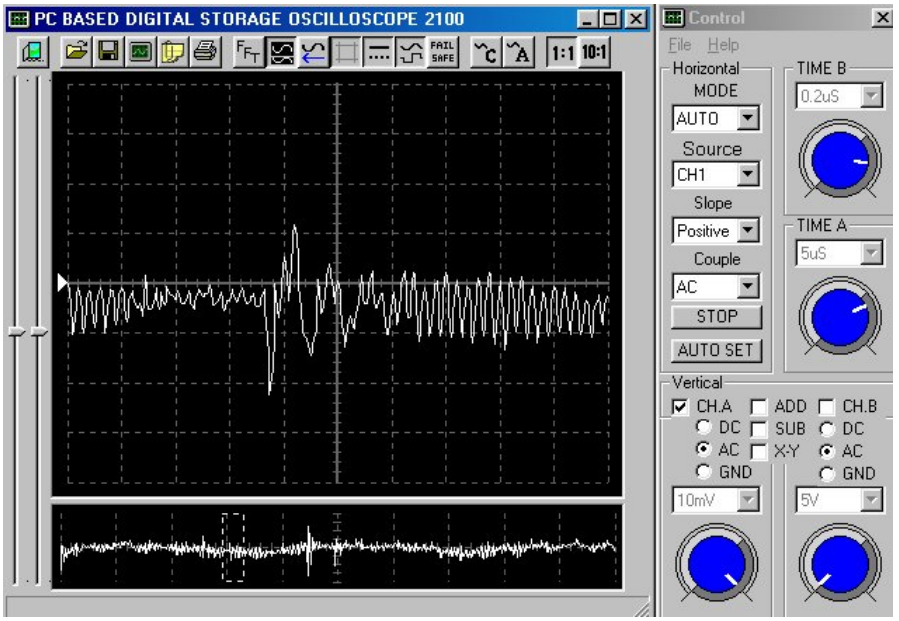
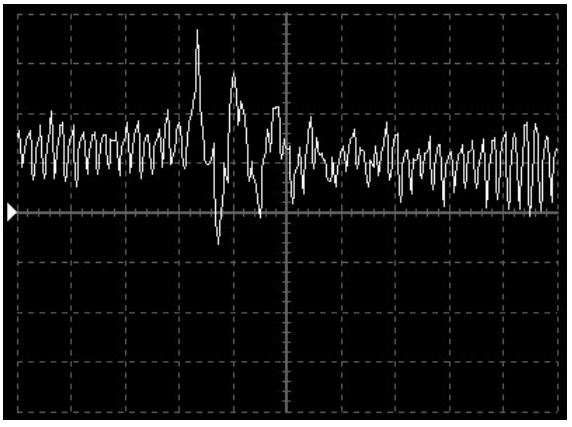
Messungen Mainz

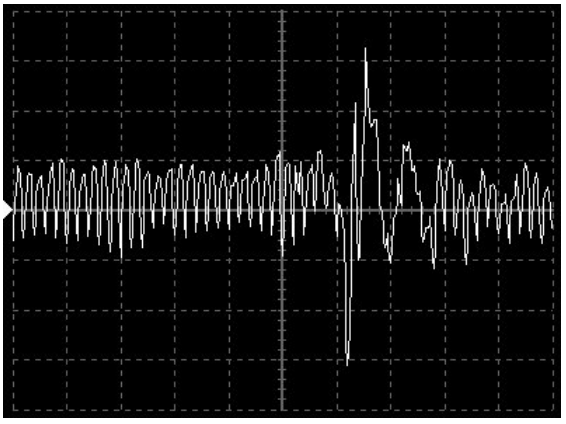
Download (306 kb)

05. Juni 2002, Mainz (Rheinland-Pfalz), am Hauptbahnhof

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

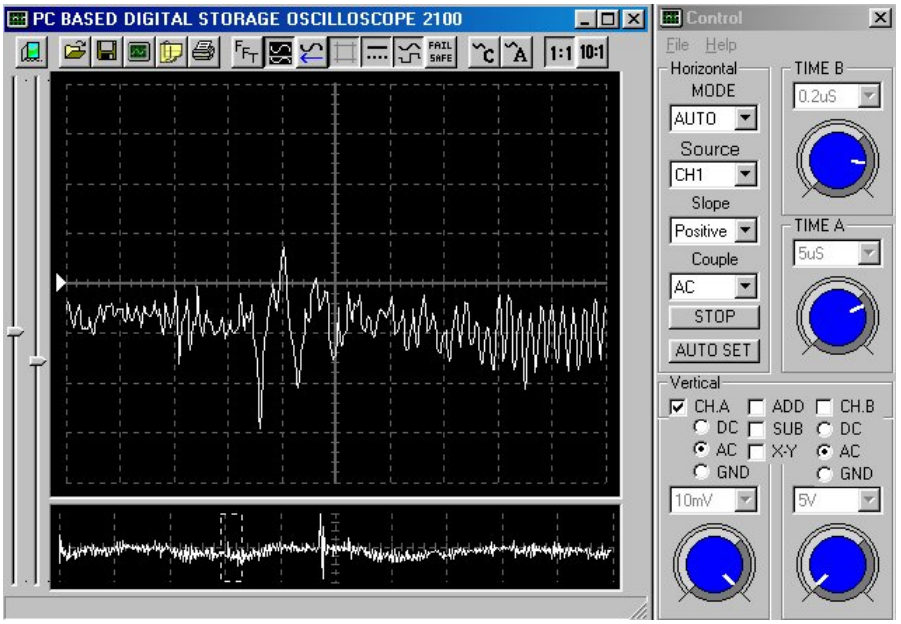


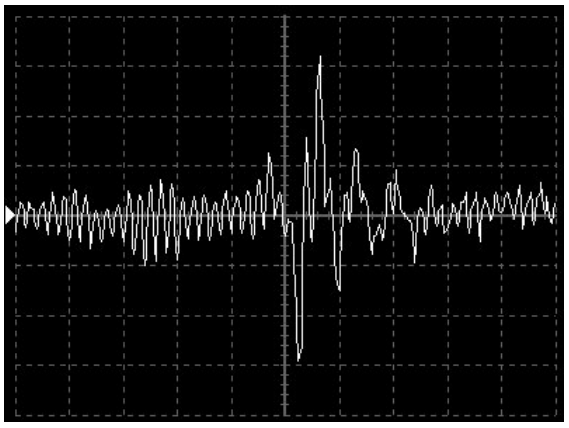


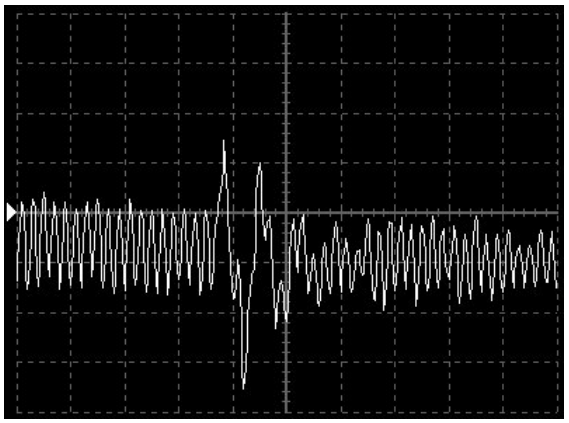


05. Juni 2002, Mainz (Rheinland-Pfalz), am Dom

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

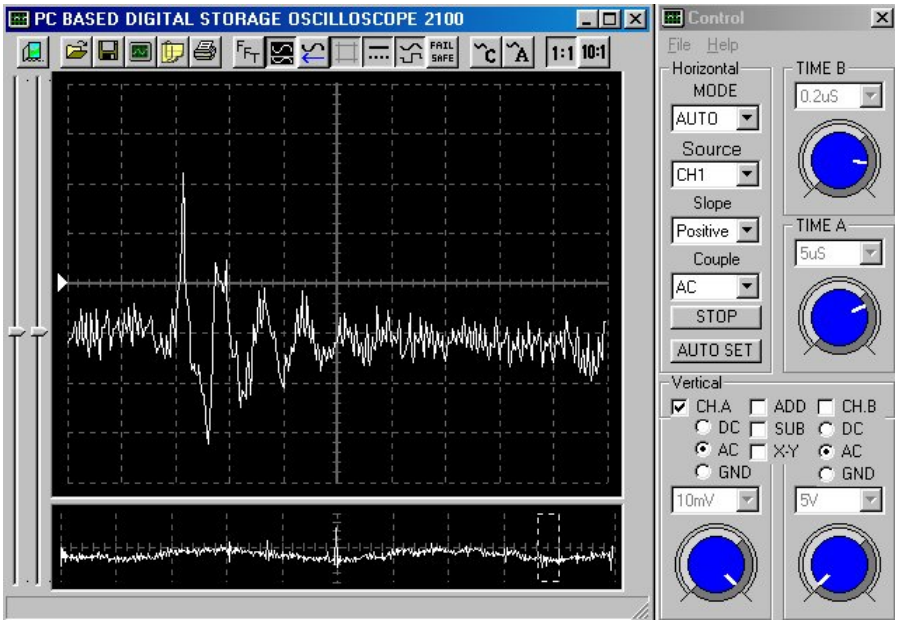


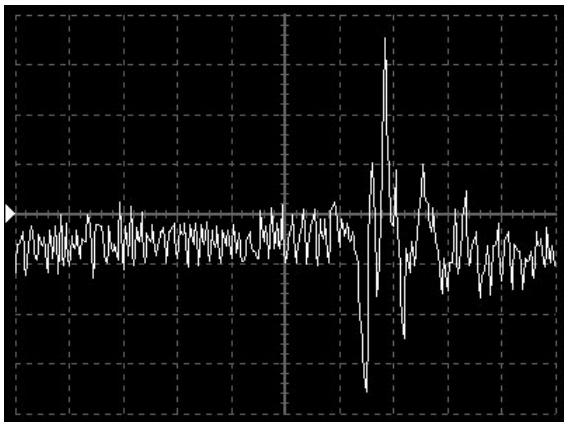


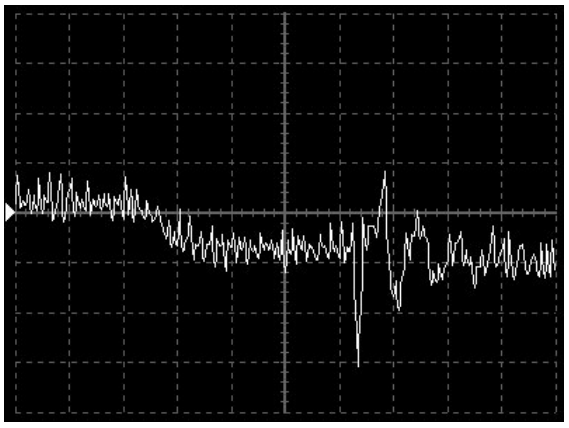


05. Juni 2002, Mainz (Rheinland-Pfalz), vor dem Polizeipräsidium

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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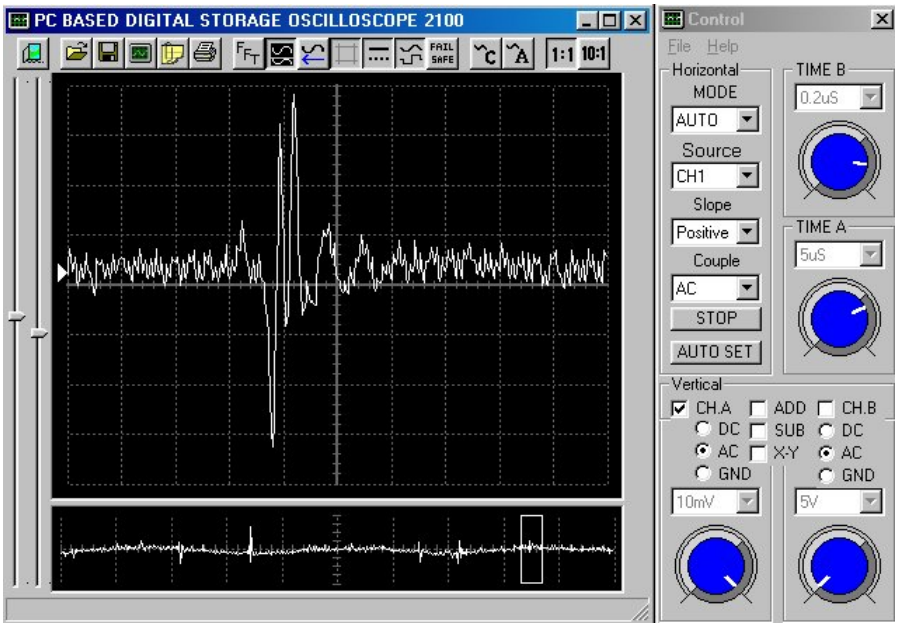
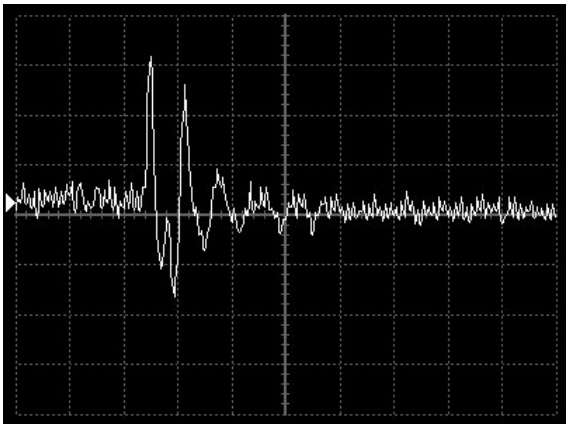
Messungen Malsch

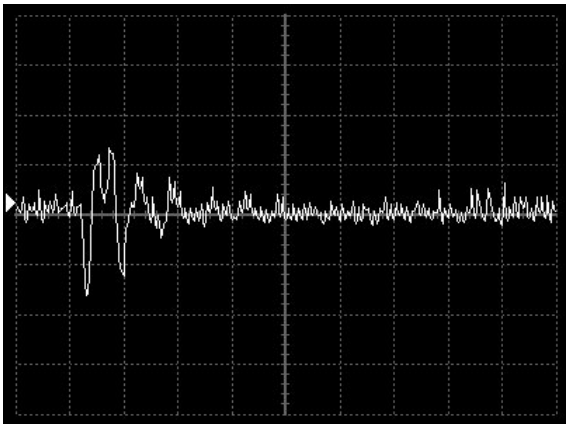
Download (93 kb)

6. Dezember 2002, 76316 Malsch (Baden-Württemberg), Ecke Hauptstraße / Fasanenstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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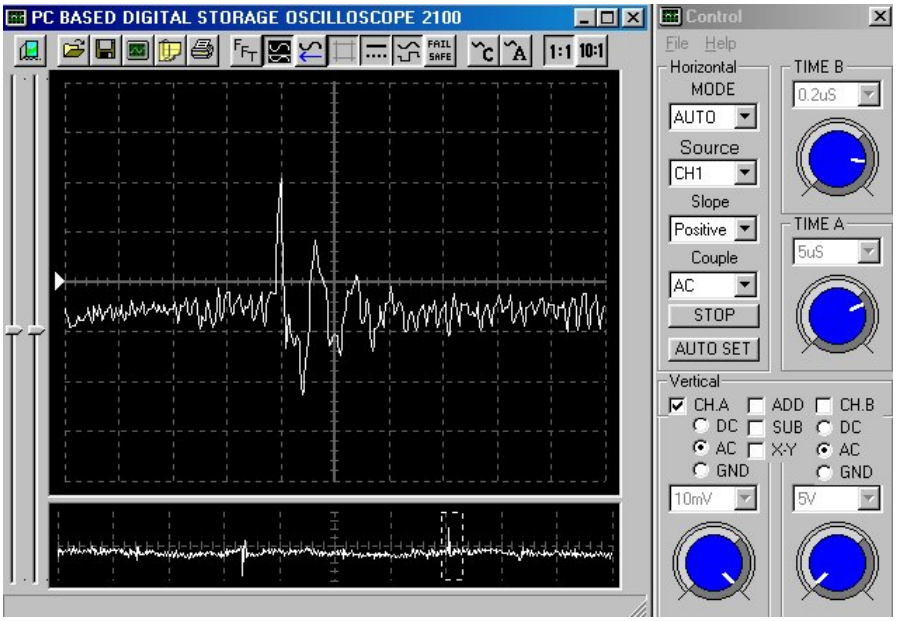
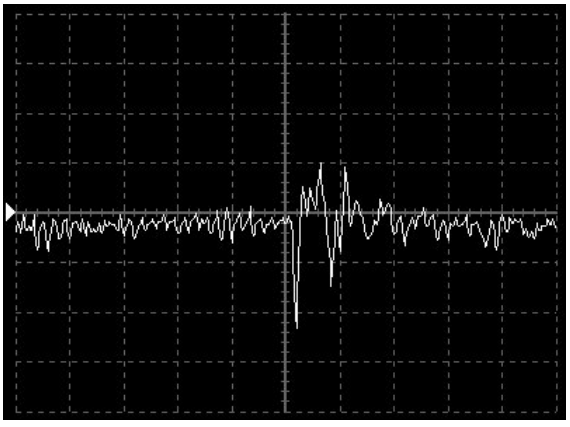
Messungen Mannheim

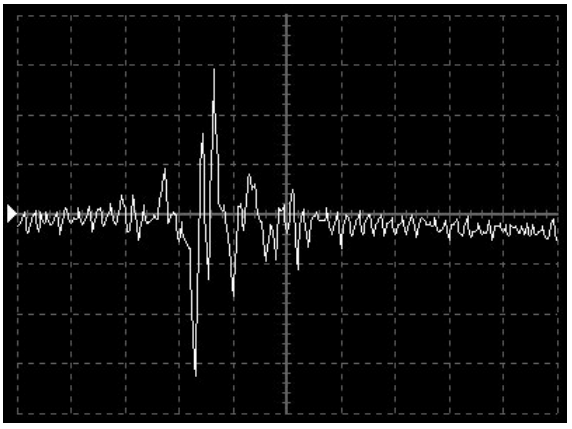
Download (193 kb)

24. Mai 2002, Mannheim (Baden-Württemberg), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

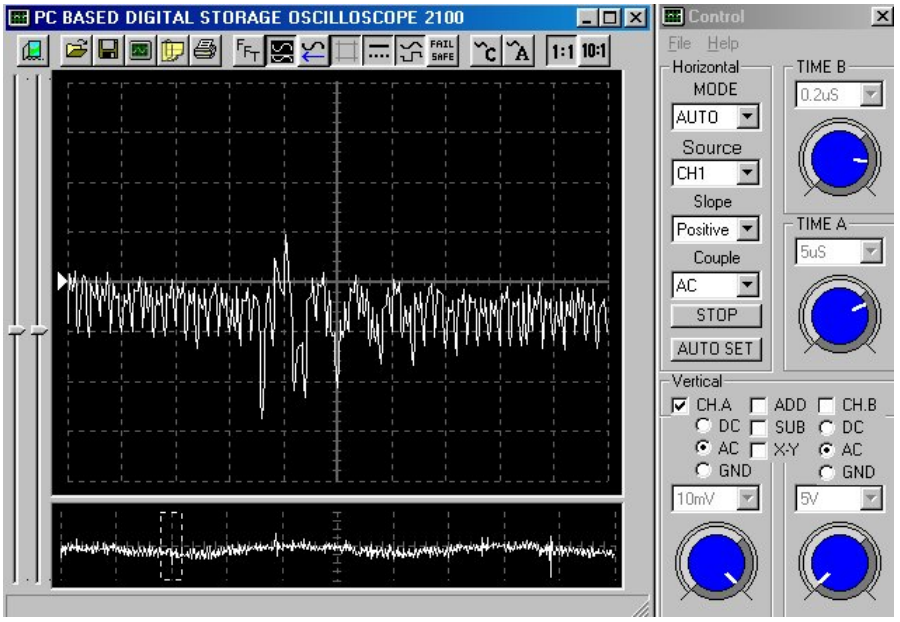


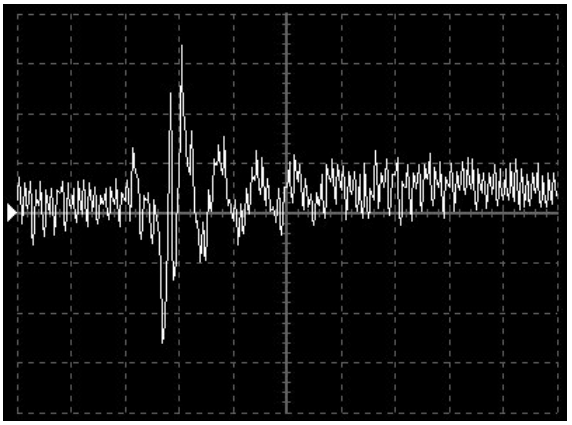


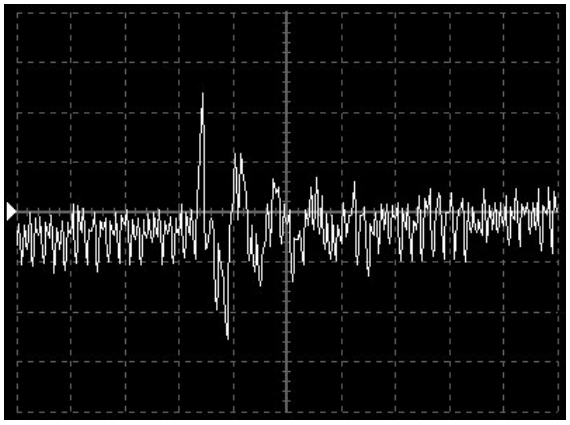


25. Mai 2002, Mannheim (Baden-Württemberg), Paradeplatz
Trotz starker Störungen die zu Überlagerungen in der Darstellung führen, sind die Signale zu erkennen.

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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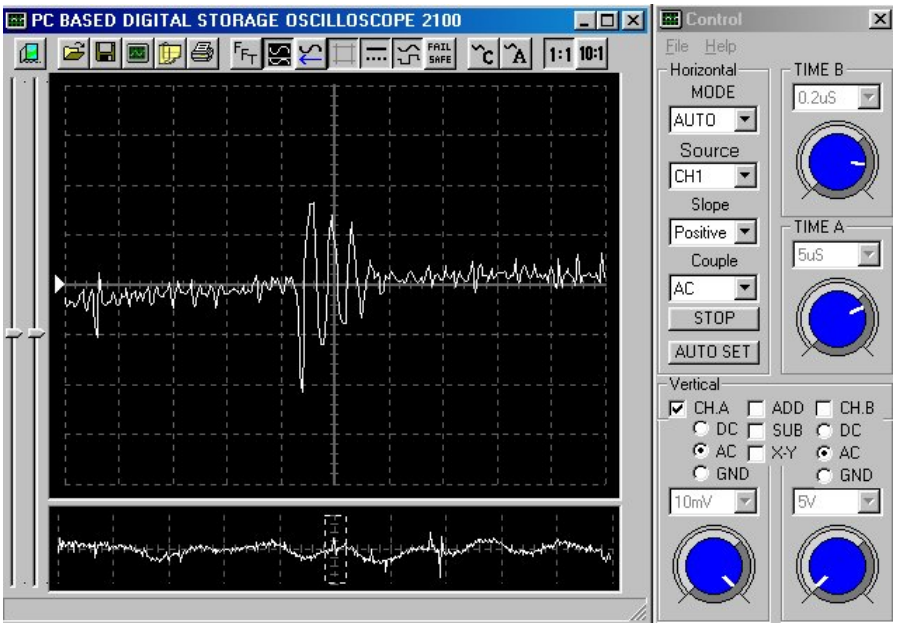
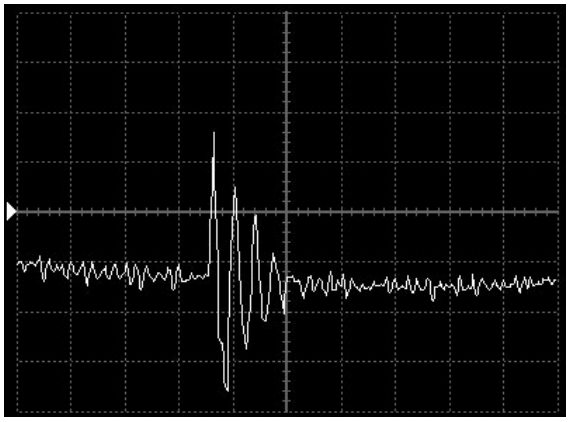
Messungen Miltenberg

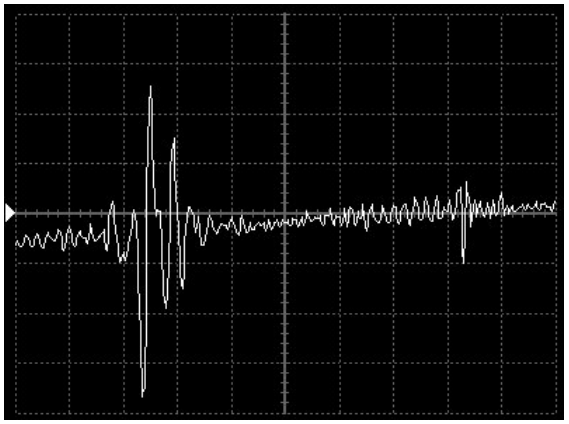
Download (90 kb)

3. Juli 2002, Miltenberg (Bayern), Engelplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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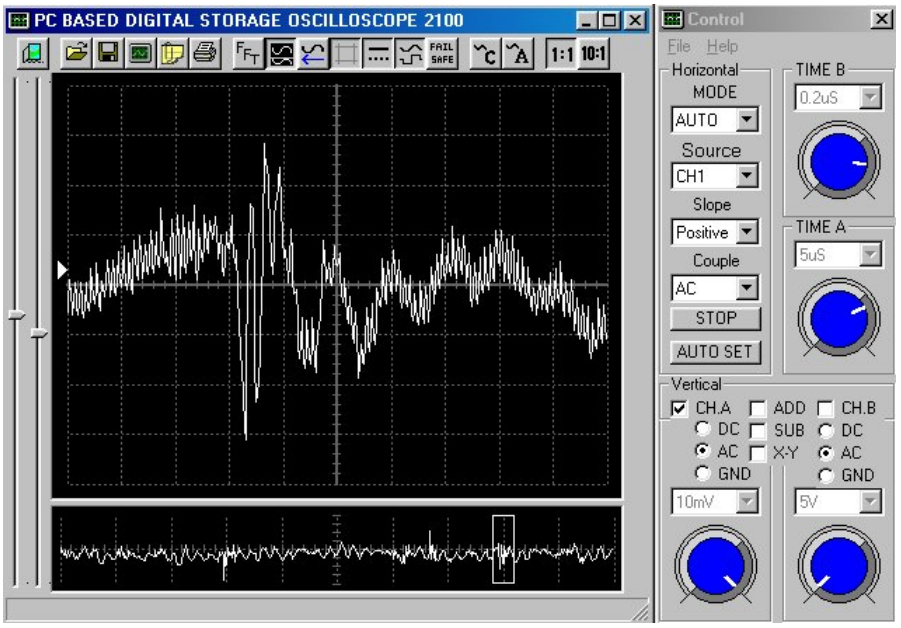
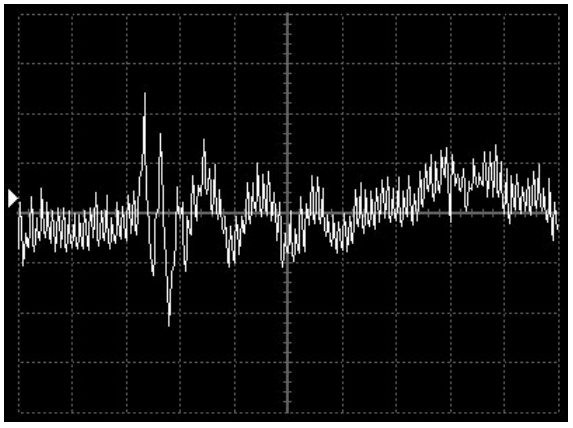
Messungen Mittenwalde

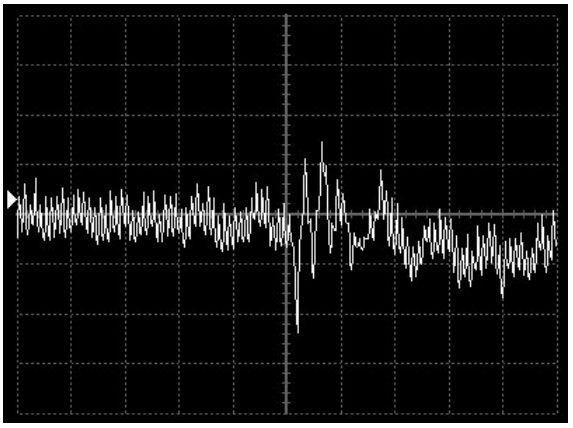
Download (123 kb)

3. November 2002, Mittenwalde (Brandenburg), Salzmarkt

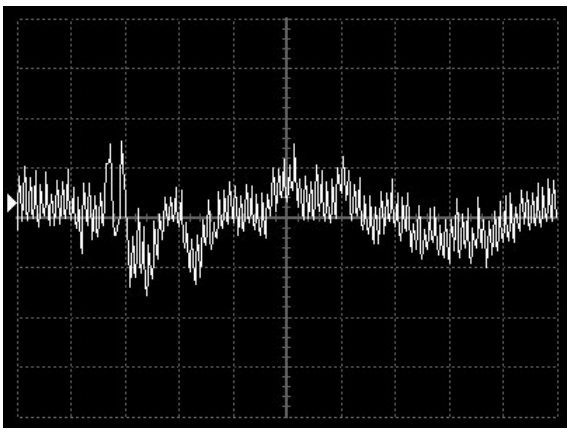
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







Außerdem konnten wir folgendes schwächere Signal messen.



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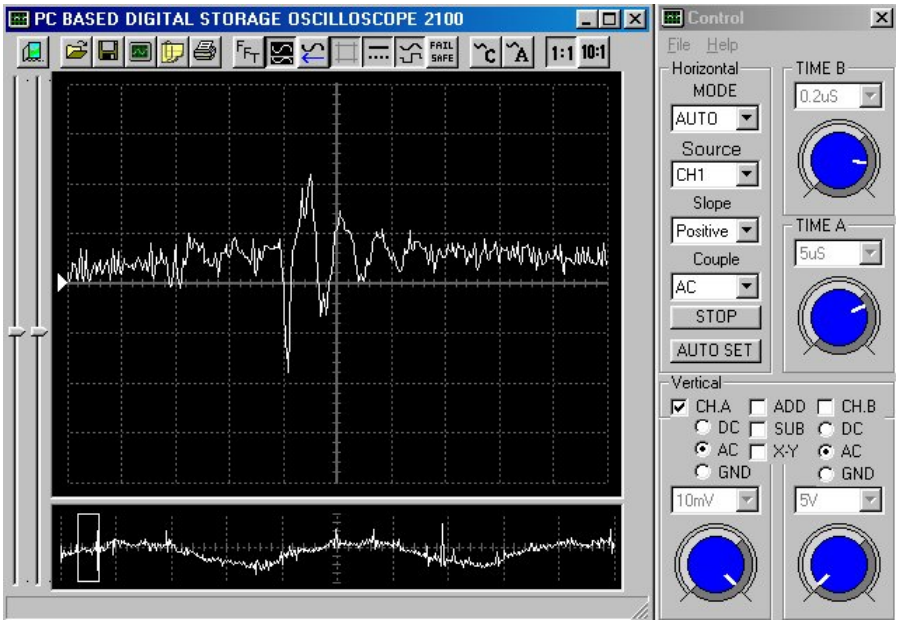
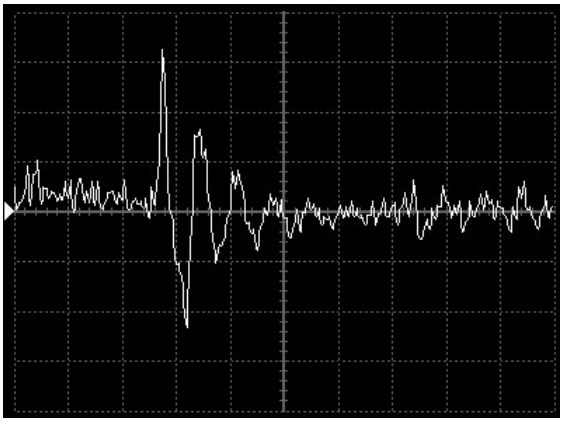
Messungen Mosbach

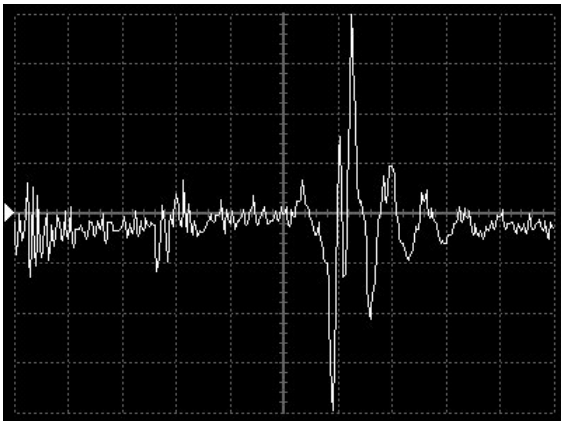
Download (94 kb)

7. Juli 2002, Mosbach (Baden-Württemberg), am Rathaus

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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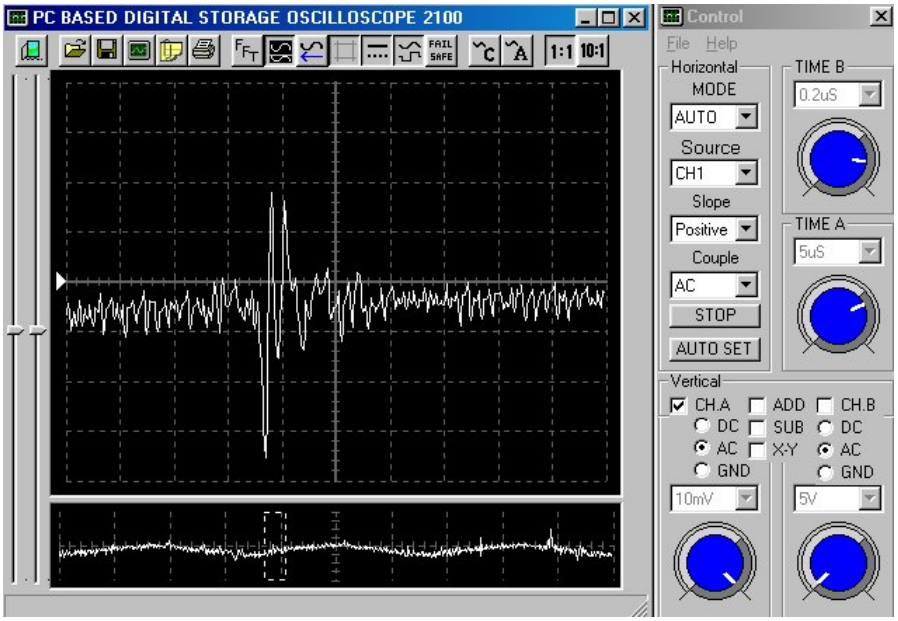
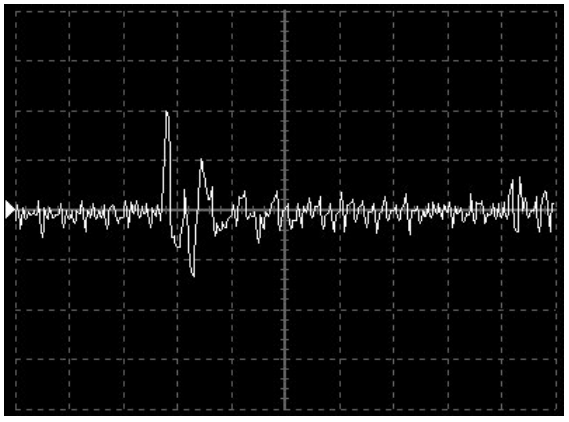
Messungen Mössingen

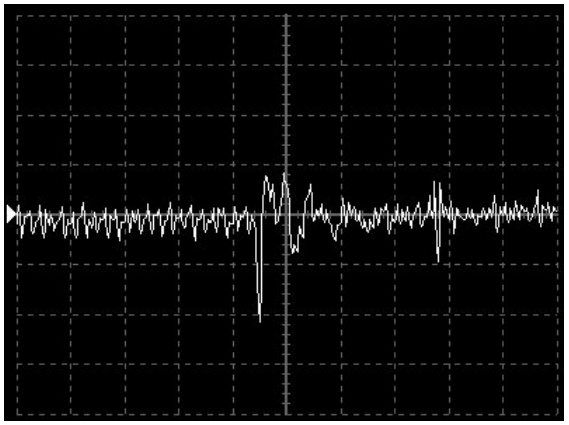
Download (94 kb)

14. Juni 2002, Mössingen (Baden-Württemberg), am Schulzentrum

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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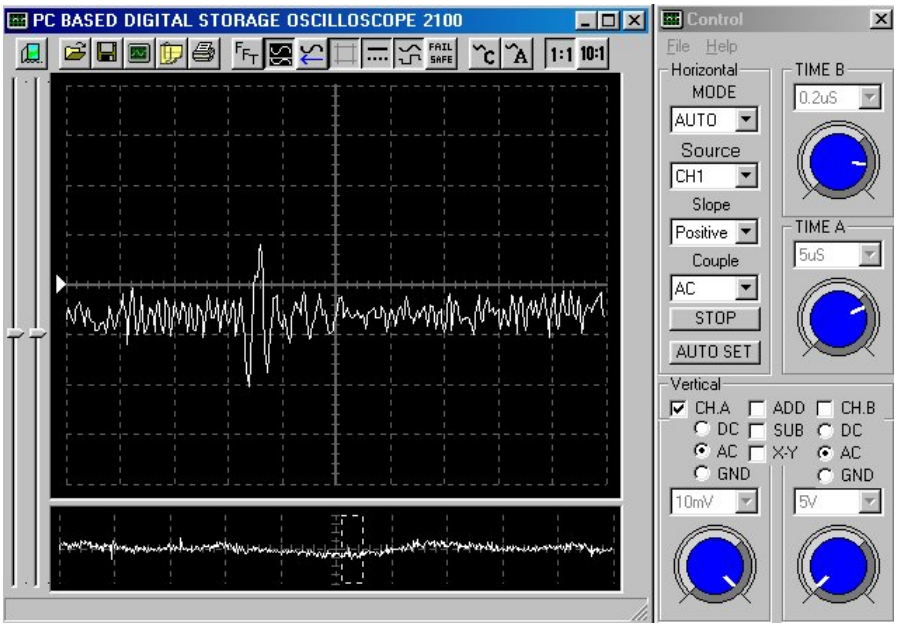
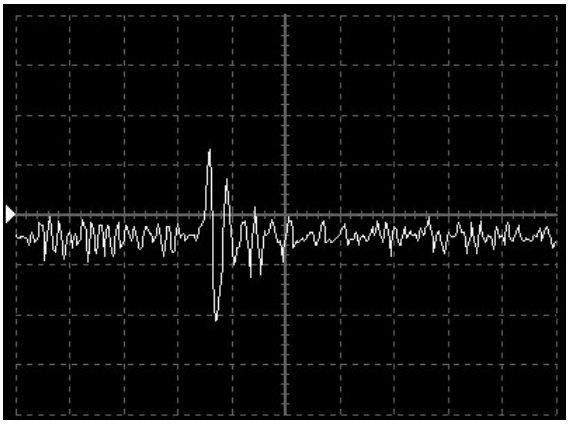
Messungen Nagold

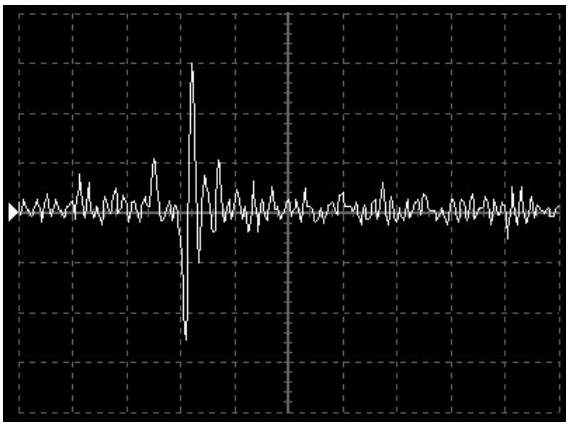
Download (92 kb)

15. Juni 2002, Nagold (Baden-Württemberg), Ecke Turmstraße/Marktstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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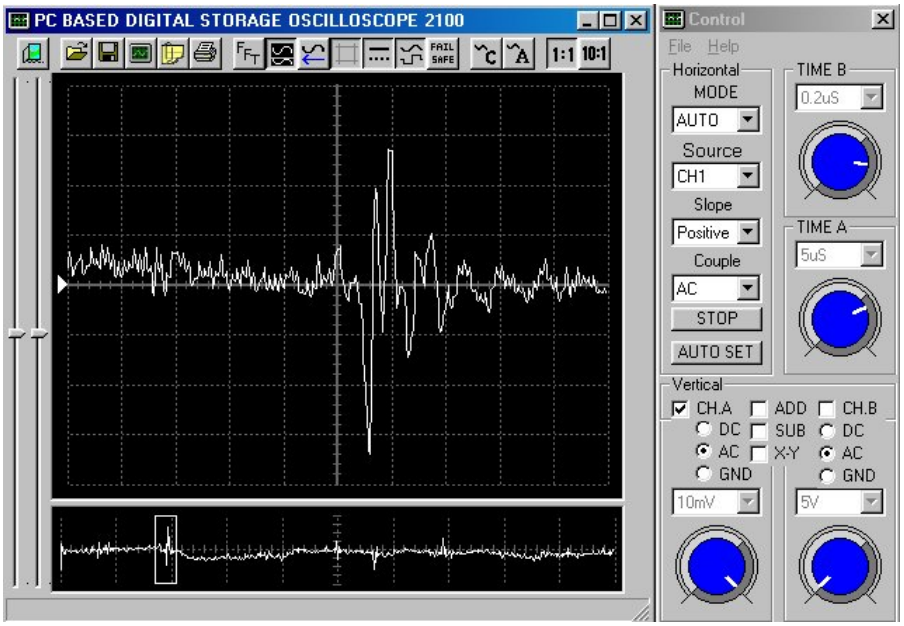
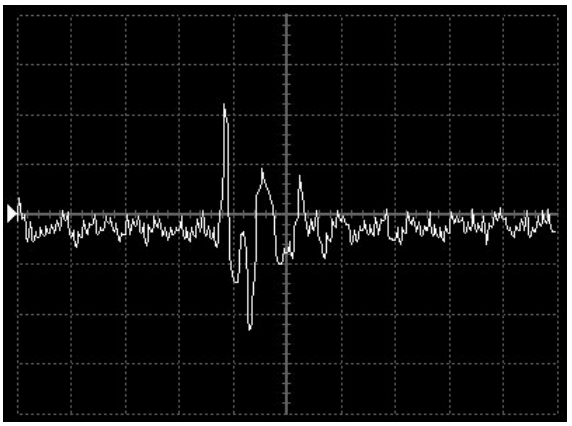
Messungen Nauen

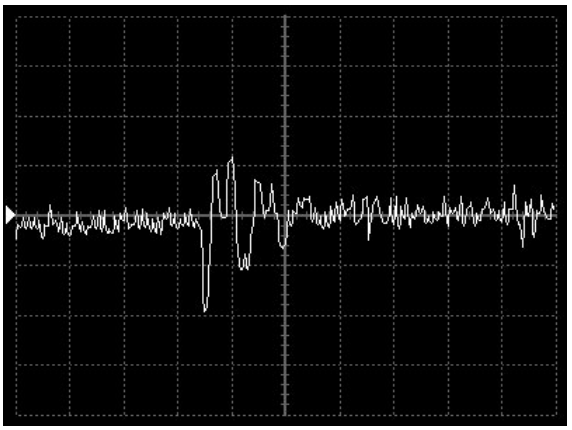
Download (122 kb)

10. November 2002, Nauen (Brandenburg), Ecke Mittelstraße / Marktstraße

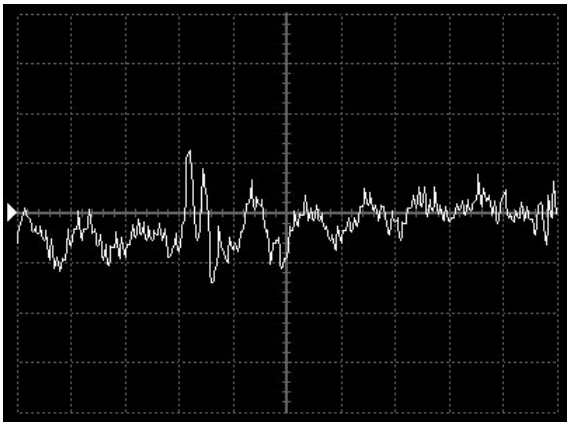
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

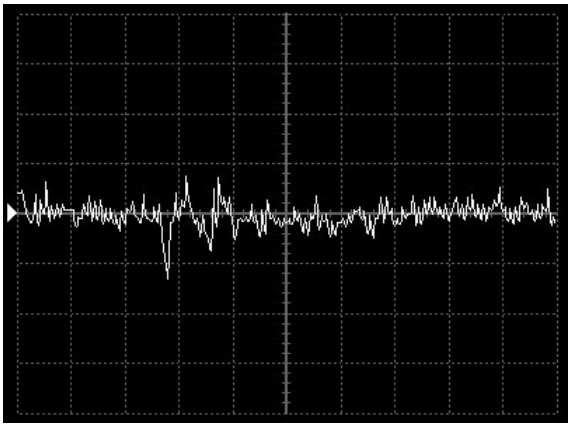






Außerdem konnten wir folgende schwächere Signale messen.





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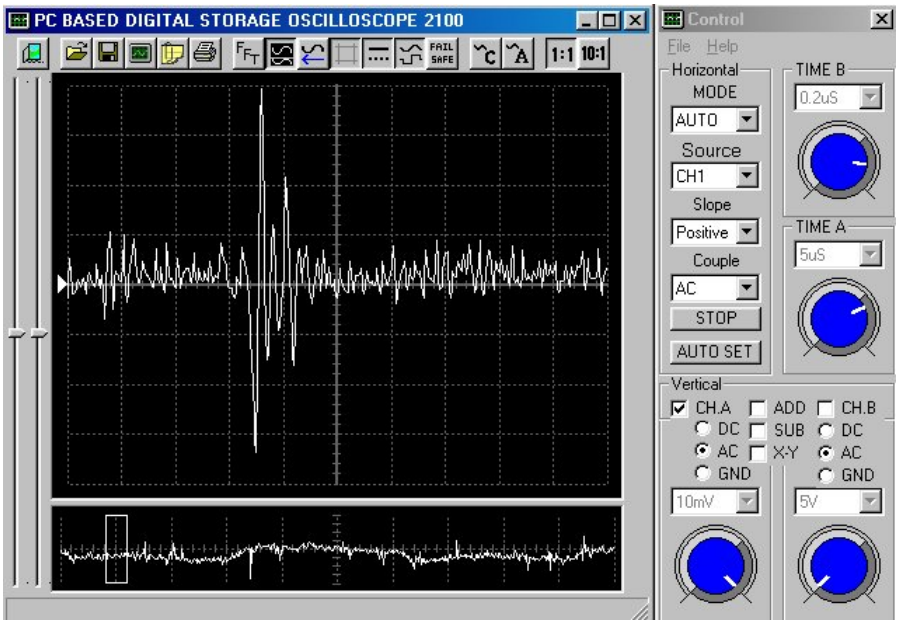
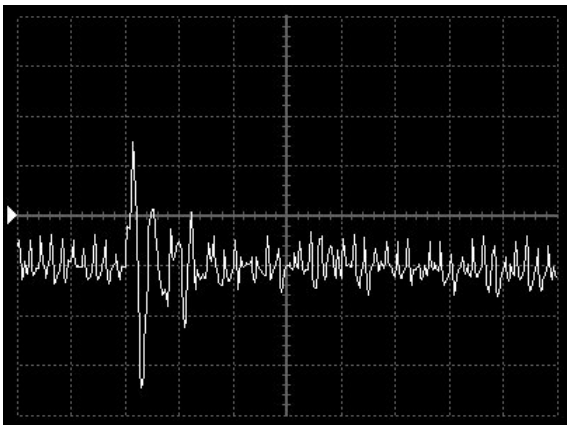
Messungen Naumburg an der Saale

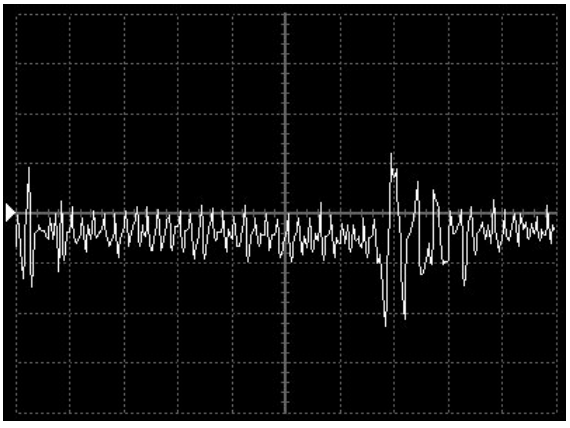
Download (119 kb)

27. Juli 2002, Naumburg an der Saale (Sachsen-Anhalt), Marienplatz

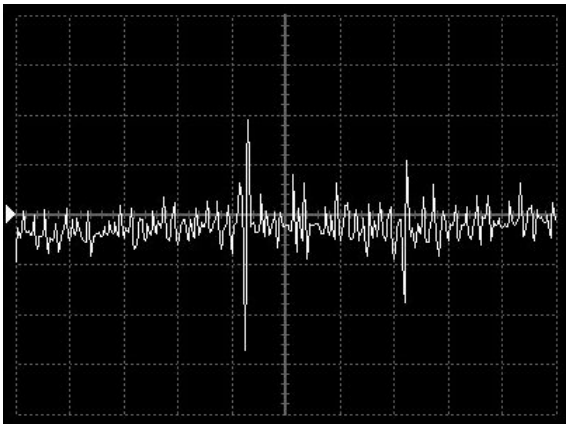
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







Außerdem konnten wir folgendes Signal messen, das sich von den üblicherweise messbaren Signalen unterscheidet.



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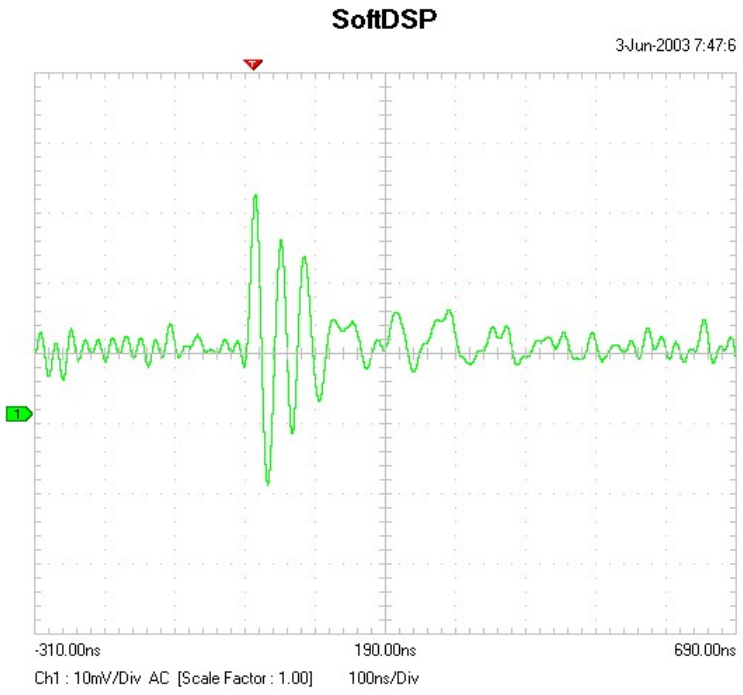
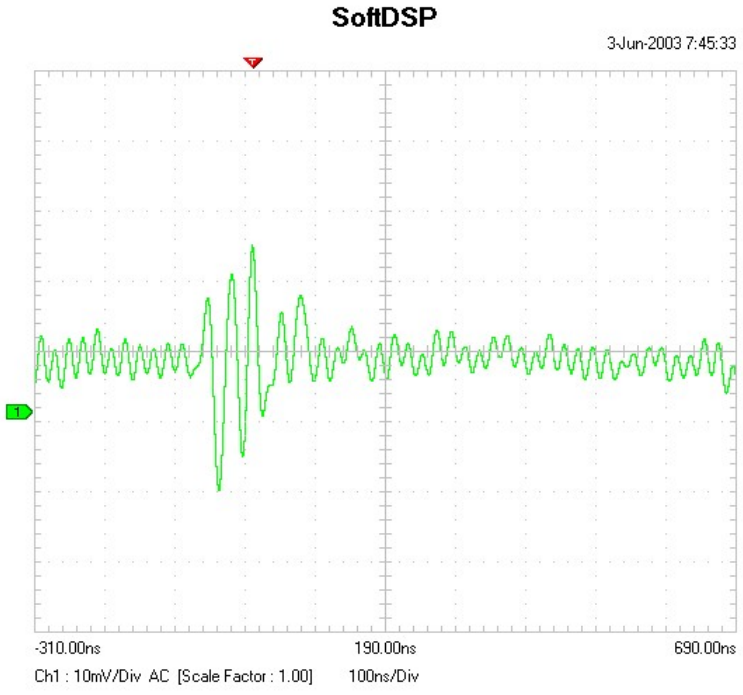
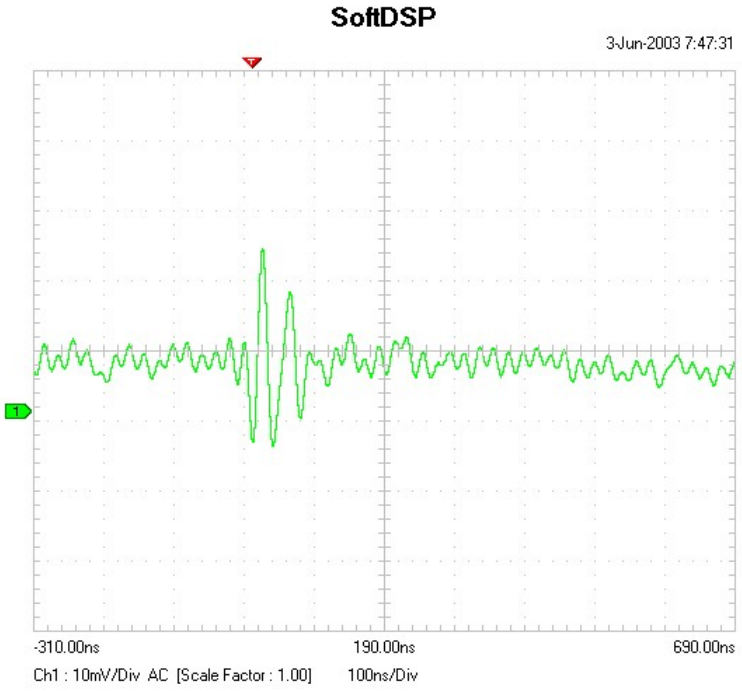
Messungen Neubrandenburg

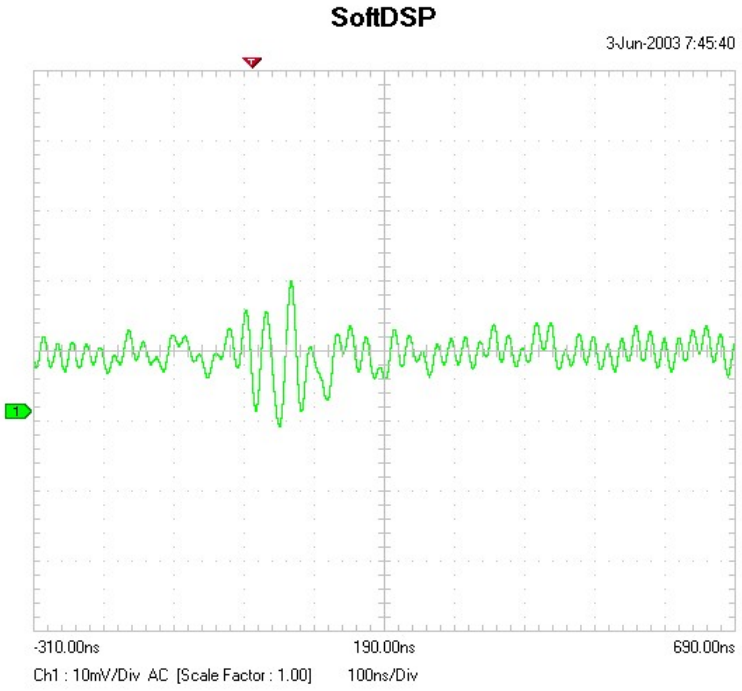
Download (285 kb)

3. Juni 2003, Neubrandenburg (Mecklenburg Vorpommern), Ecke Juri-Gagarin-Ring / Ziolkowskistraße









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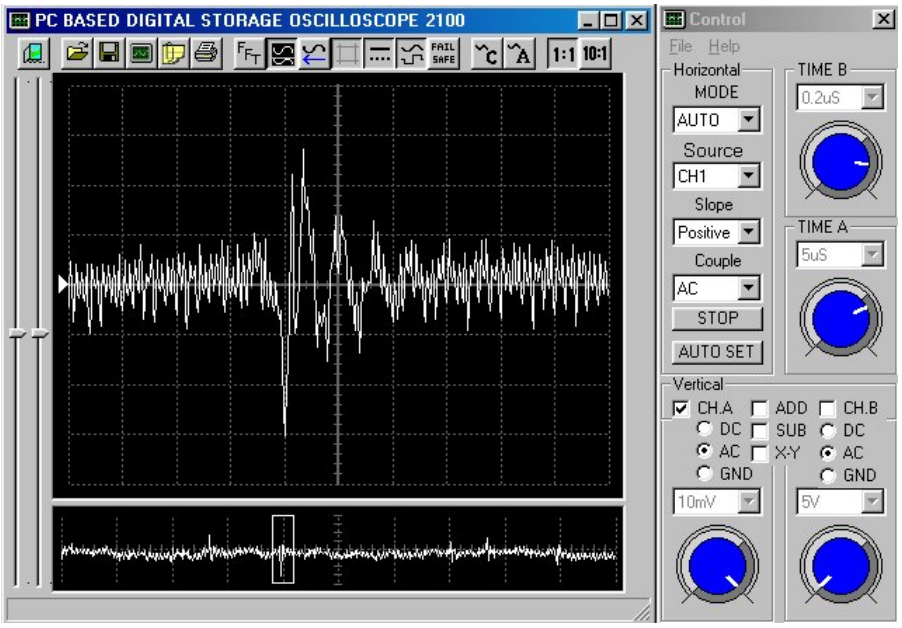
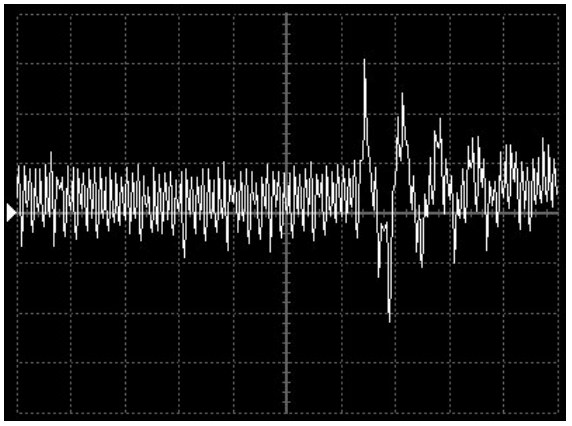
Messungen Neuenbürg

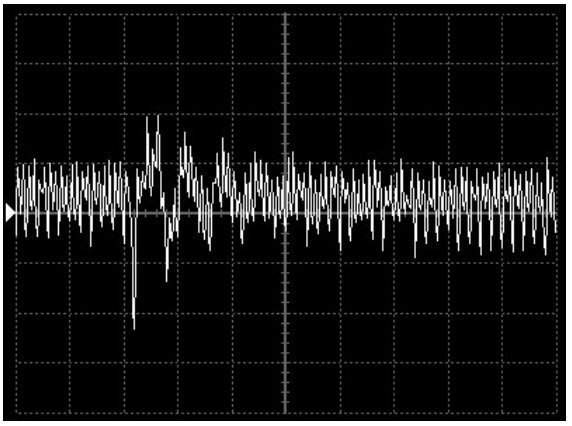
Download (105 kb)

12. Dezember 2002, Neuenbürg (Baden-Württemberg), am Gymnasium Neuenbürg

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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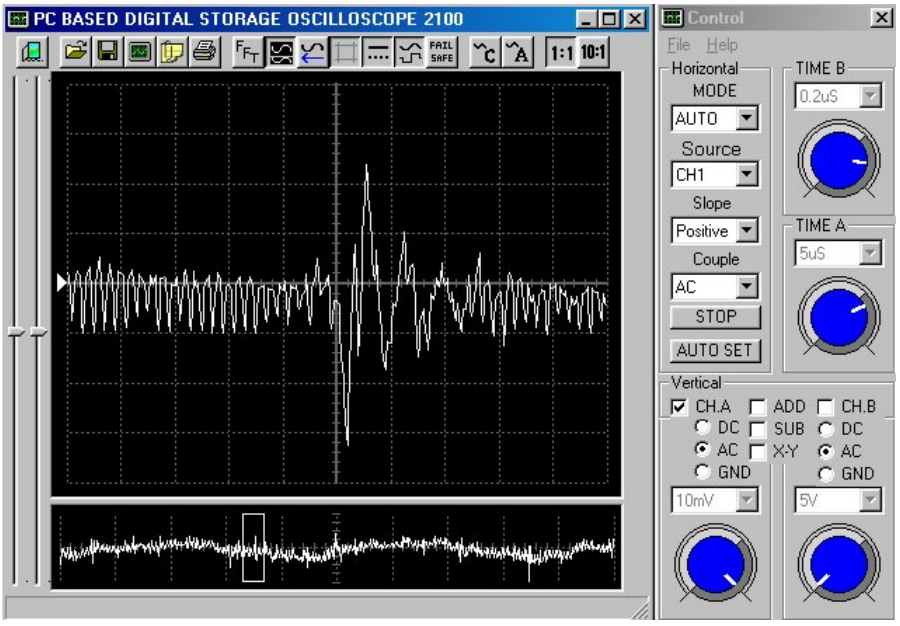
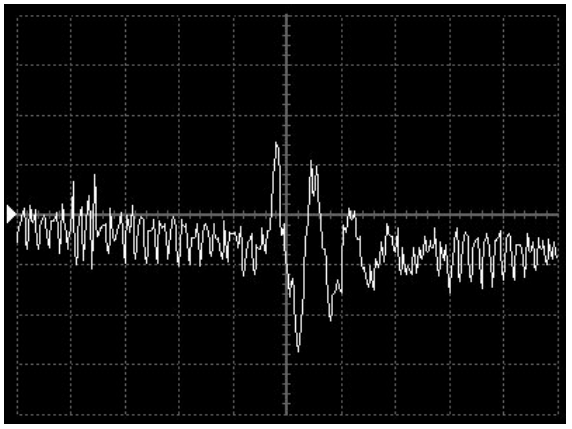
Messungen Neustadt an der Orla

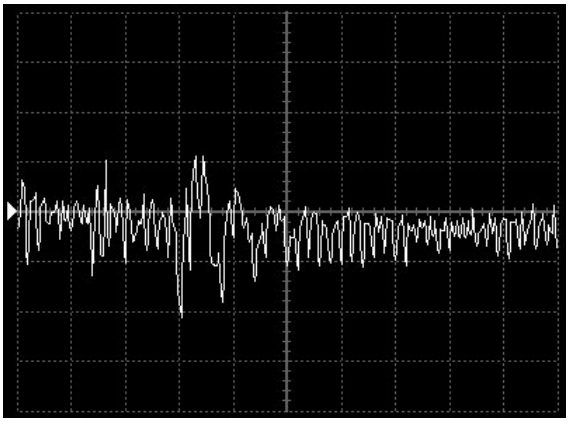
Download (100 kb)

27. Juli 2002, Neustadt an der Orla (Thüringen), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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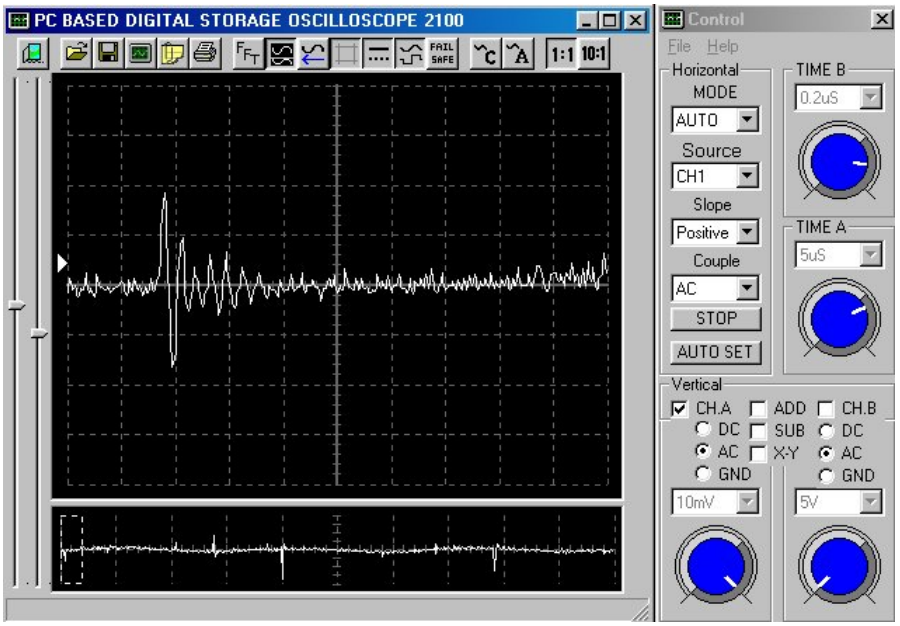
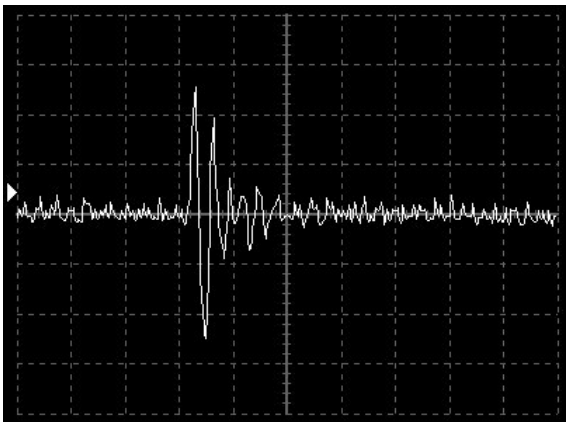
Messungen Neu-Ulm

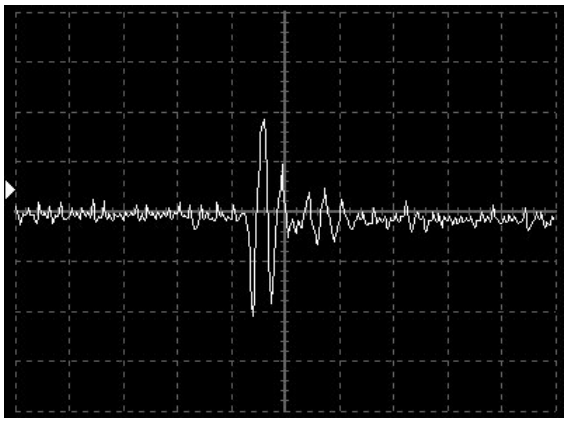
Download (118 kb)

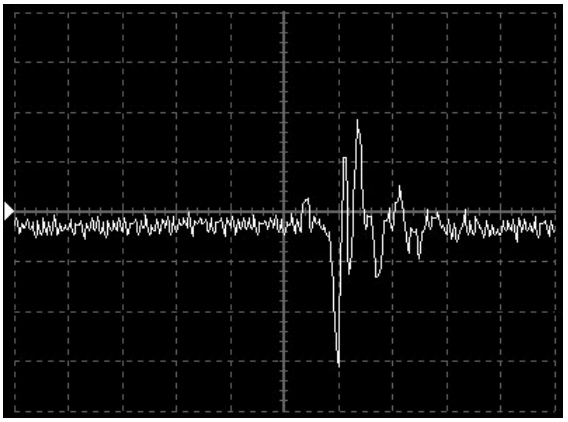
17. Juni 2002, Neu-Ulm (Bayern), Petrusplatz

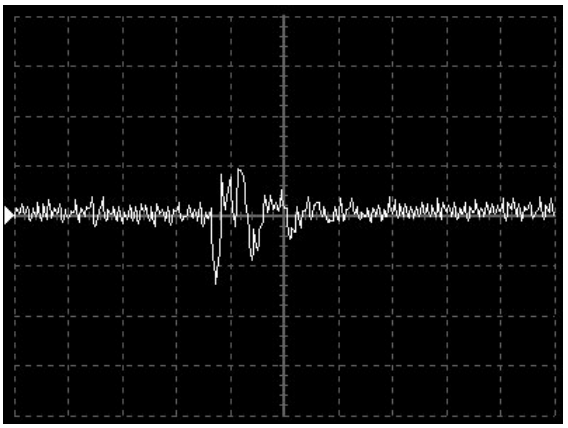
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter











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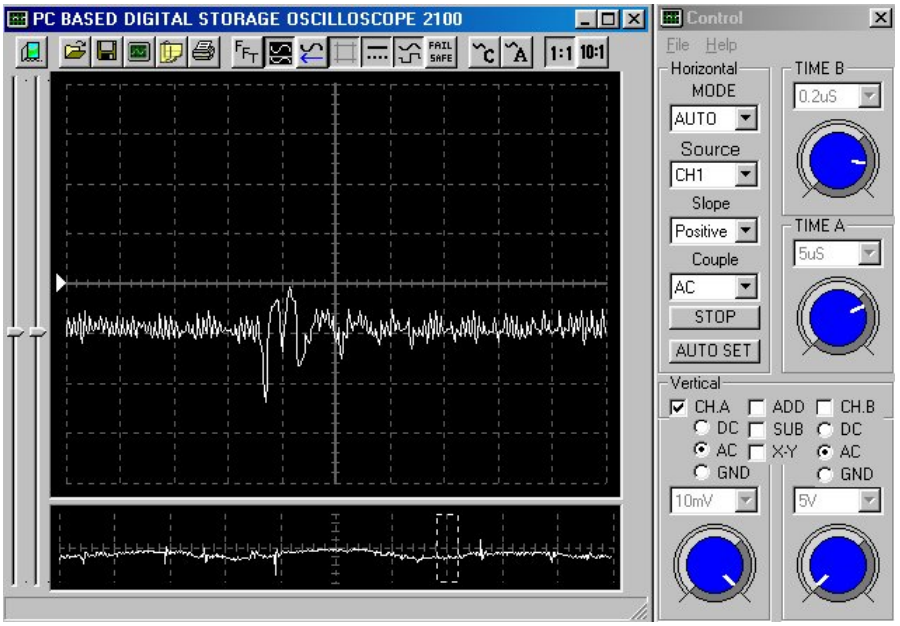
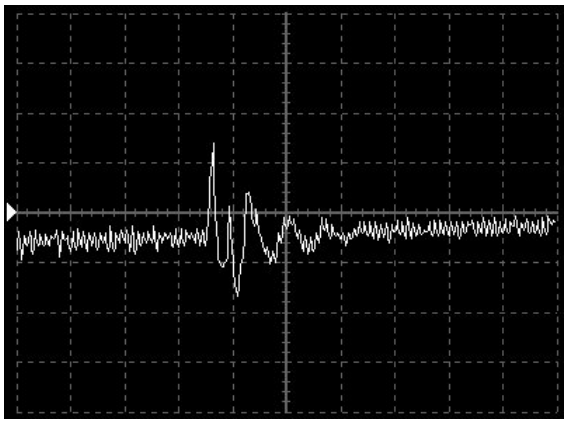
Messungen Oberndorf am Neckar

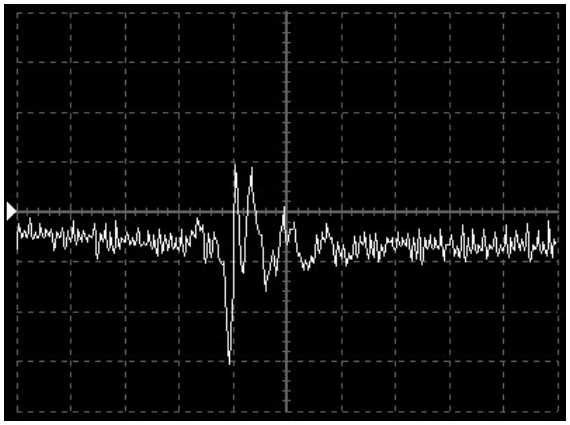
Download (93 kb)

15. Juni 2002, Oberndorf am Neckar (Baden-Württemberg), Hauptstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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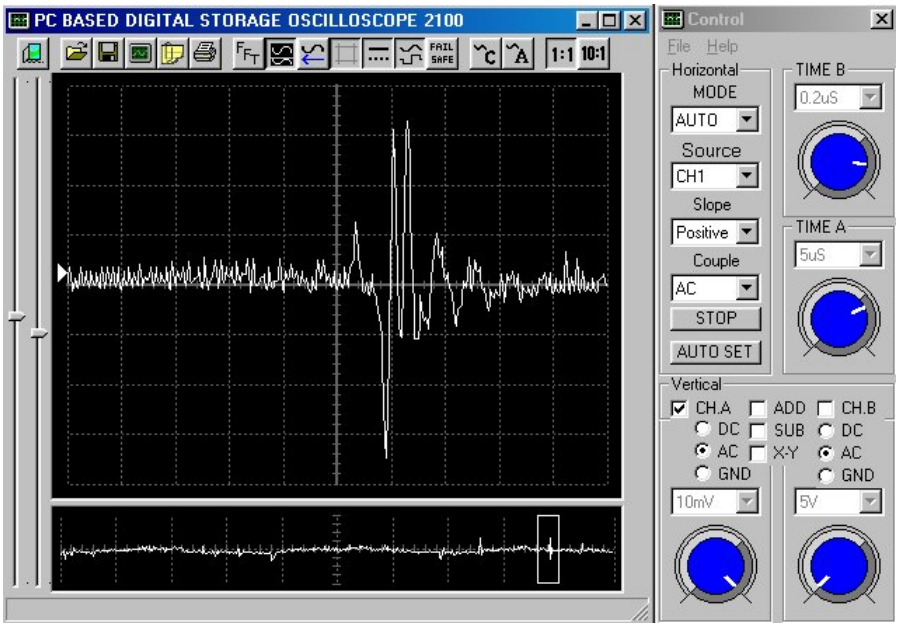
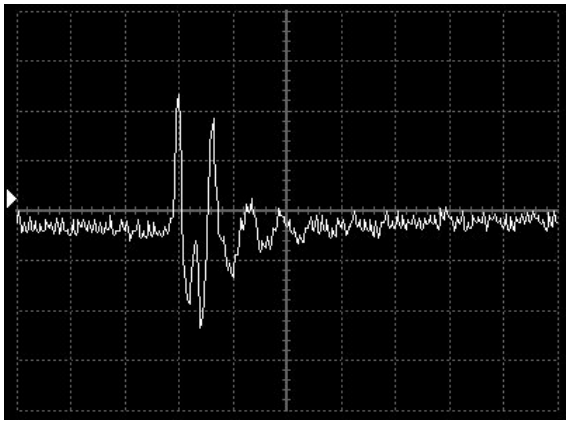
Messungen Oberweier (Ettlingen)

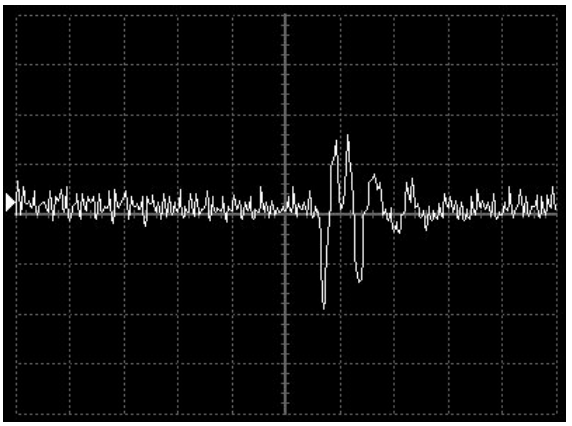
Download (102 kb)

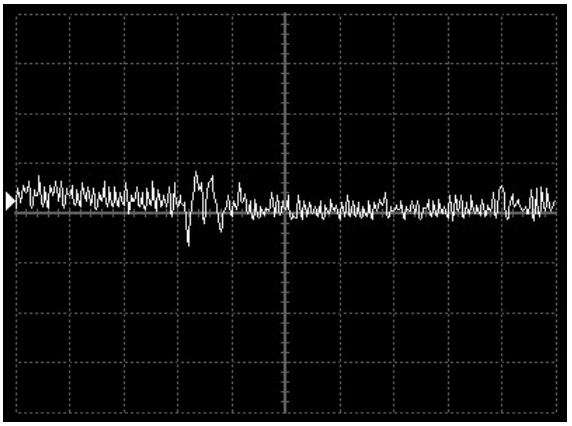
6. Dezember 2002, Oberweier (Ettlingen) (Baden-Württemberg), Ecke Fleckensteinstraße / Bergstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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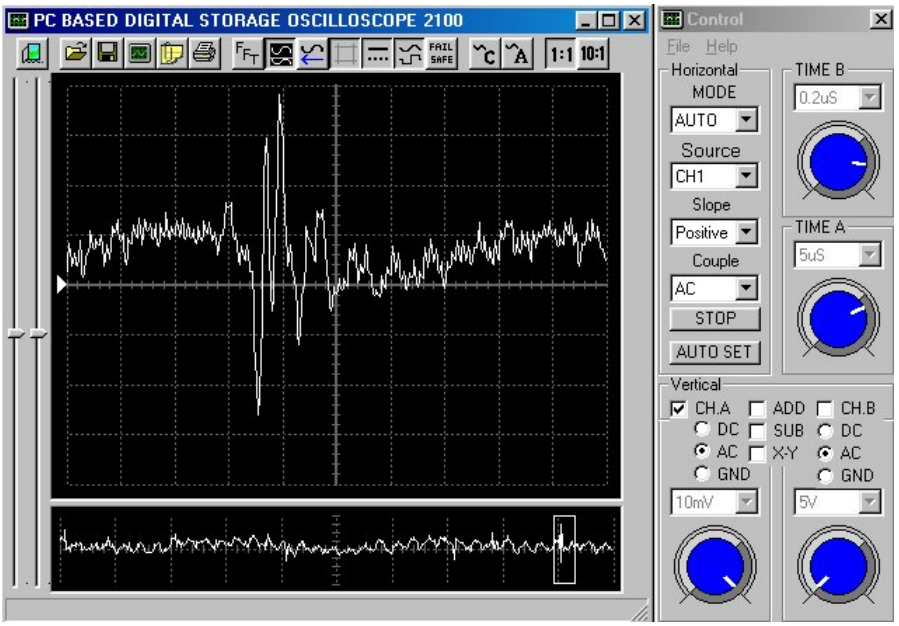
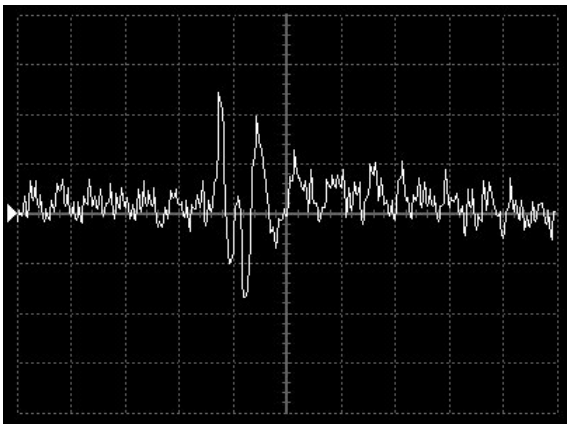
Messungen Oranienburg

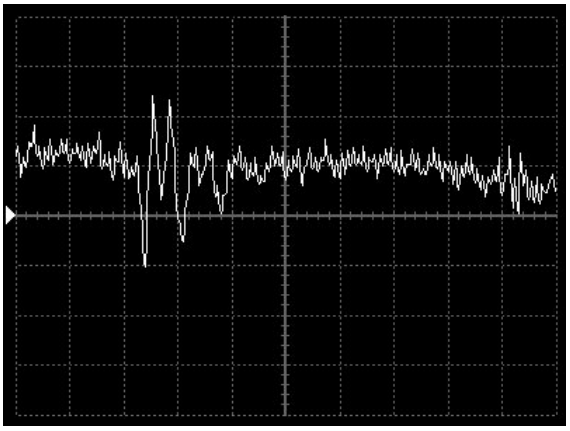
Download (288 kb)

10. November 2002, Oranienburg (Brandenburg), Ecke Bernauer Straße / Sachsenhausener Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

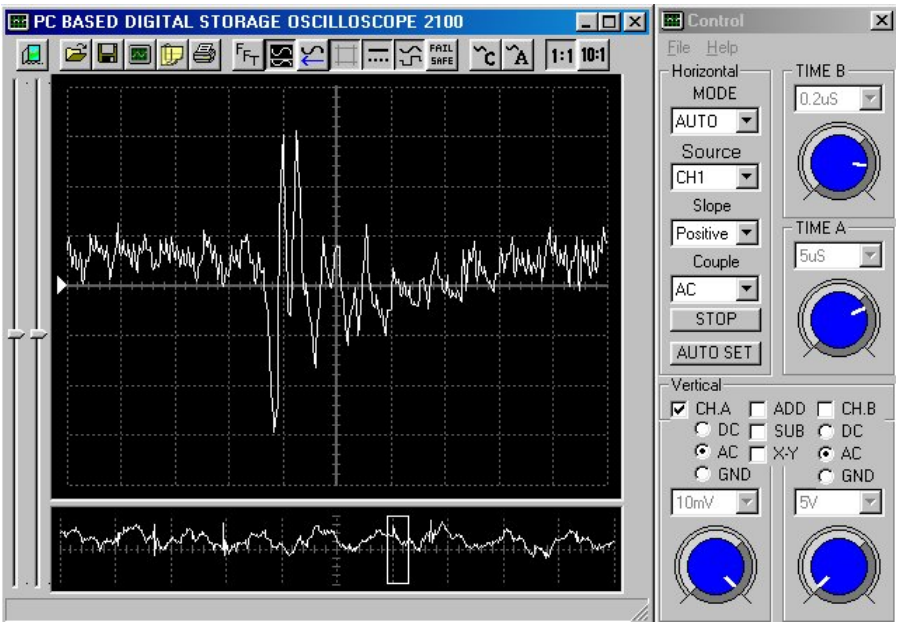


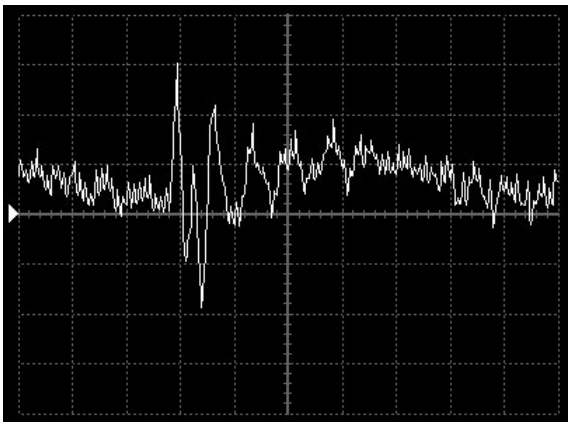


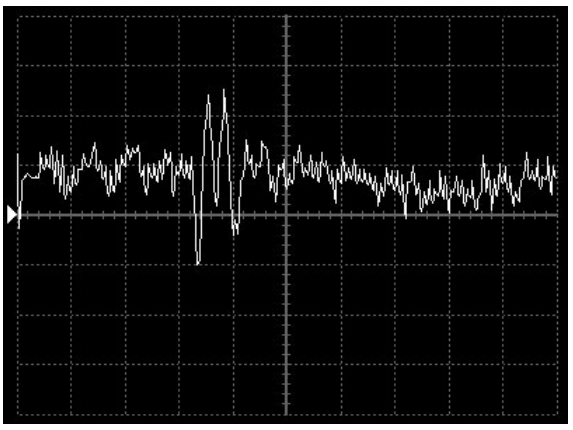


10. November 2002, Oranienburg (Brandenburg), Bötzower Platz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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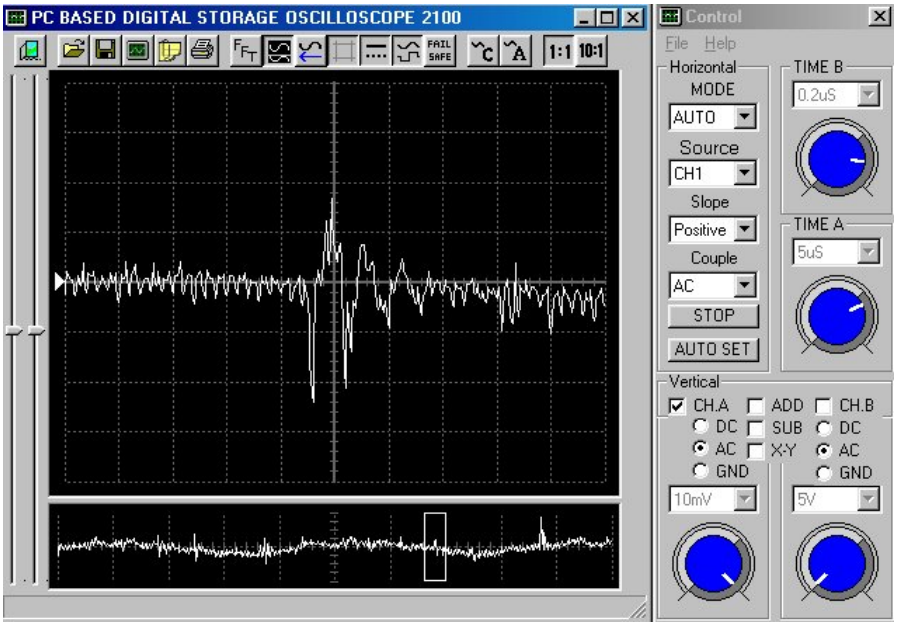
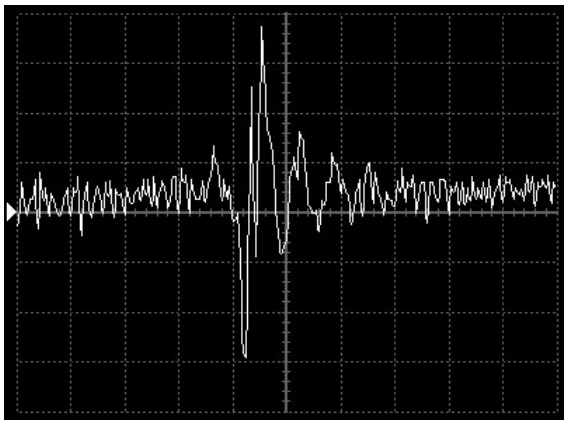
Messungen Östringen

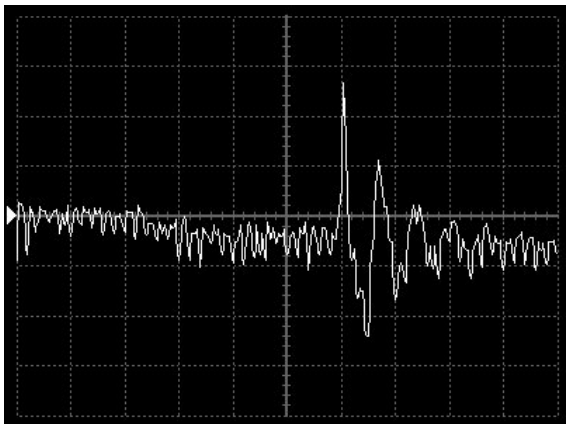
Download (96 kb)

7. Juli 2002, Östringen (Baden-Württemberg), am Rathaus

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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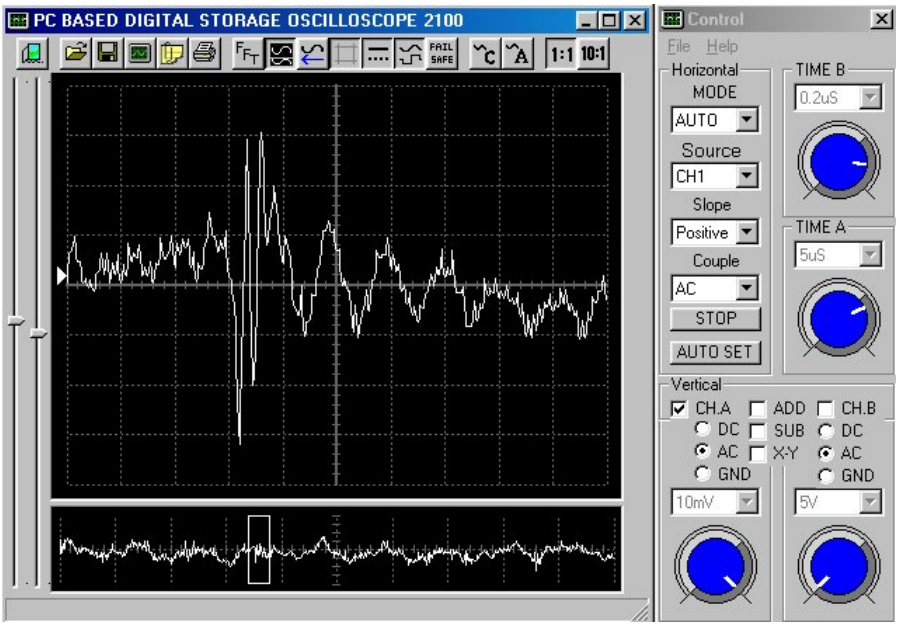
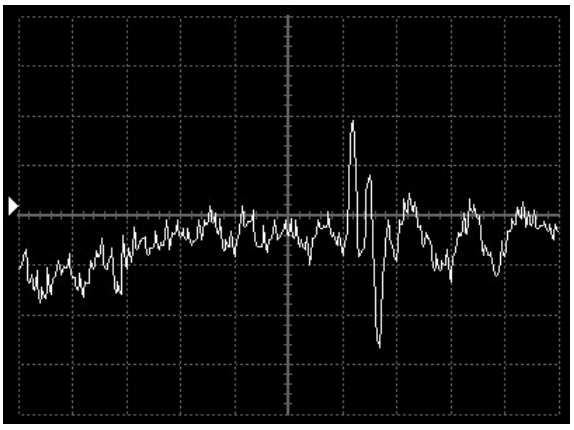
Messungen Pausin

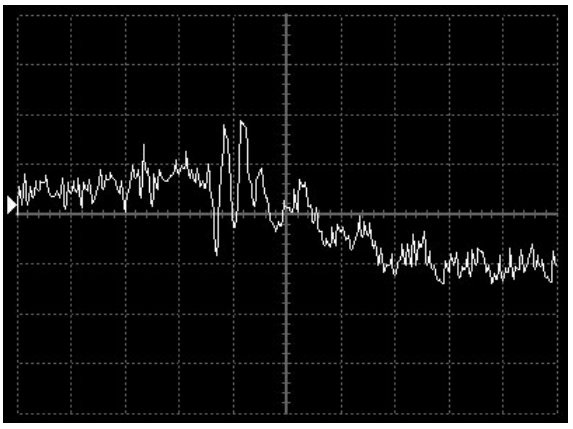
Download (95 kb)

10. November 2002, Pausin (Brandenburg), Ecke Chausseestraße / Brieselanger Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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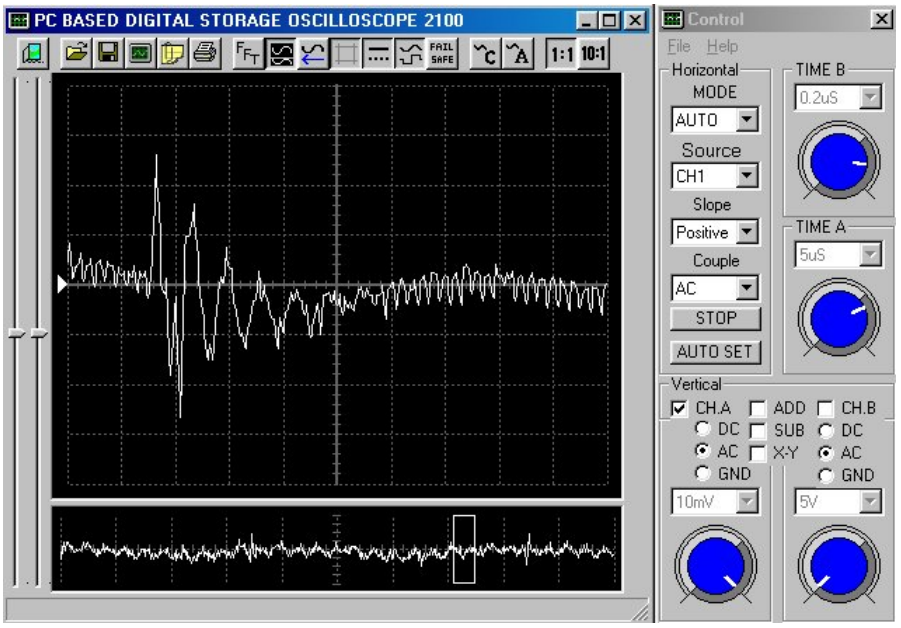
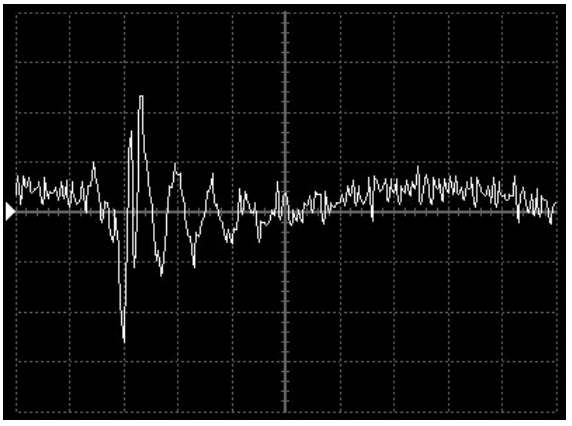
Messungen Pforzheim

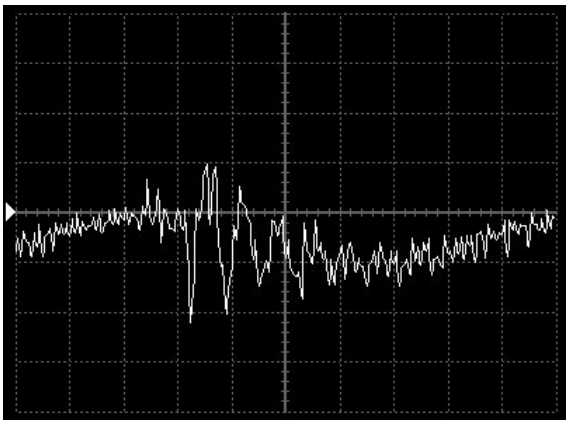
Download (289 kb)

12. Dezember 2002, Pforzheim (Baden-Württemberg), an der Fritz-Erler-Schule

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

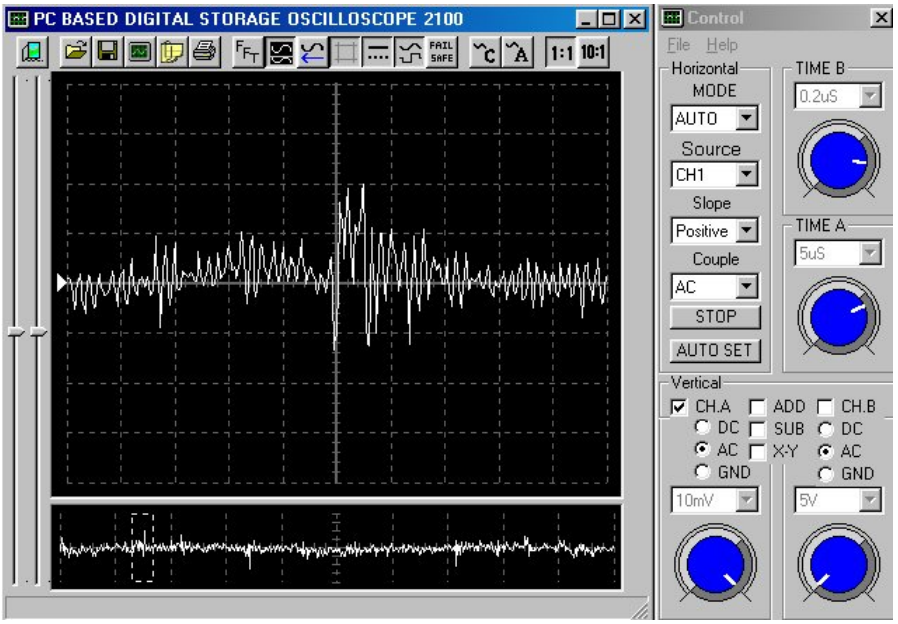


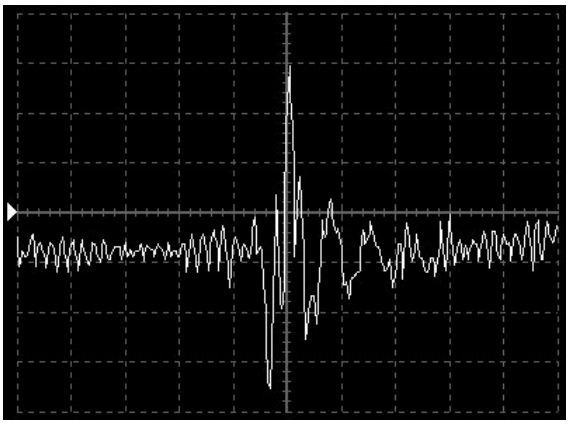


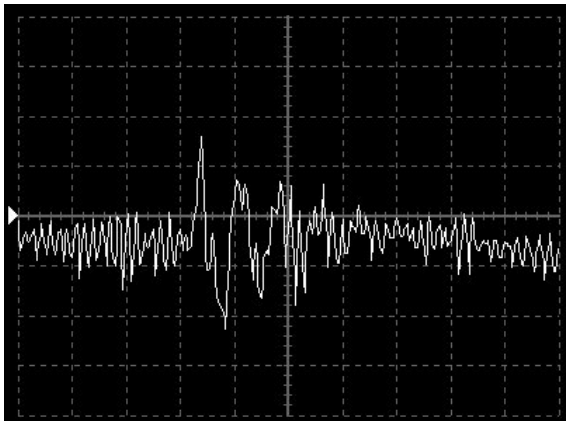


07. Mai 2002, Pforzheim (Baden-Württemberg), Leopoldplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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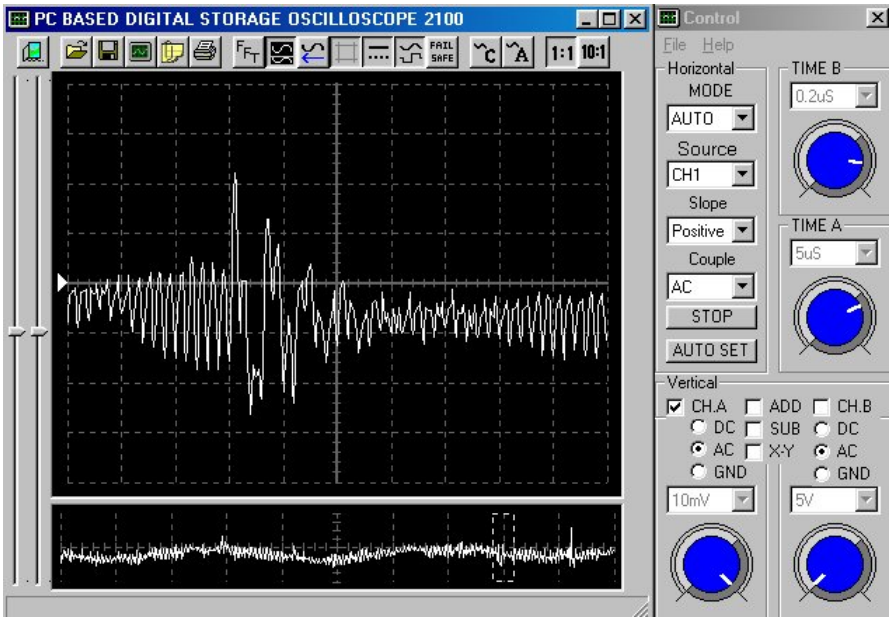
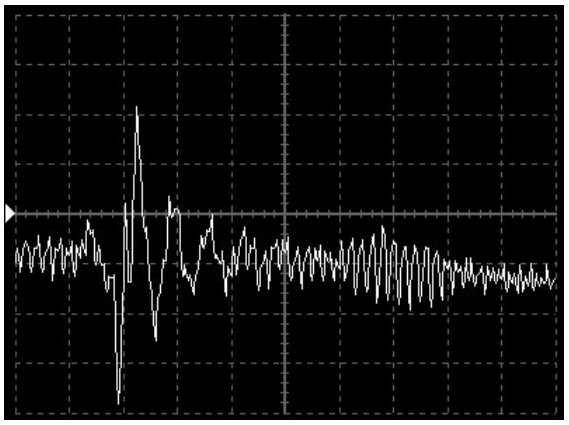
Messungen Pirna

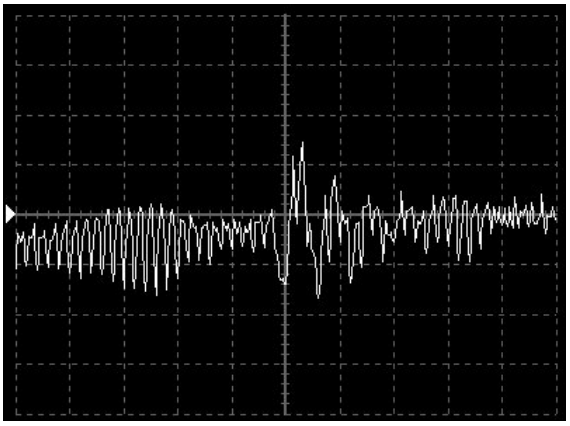
Download (335 kb)

6. Mai 2002, Pirna (Sachsen), Dohnaische Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

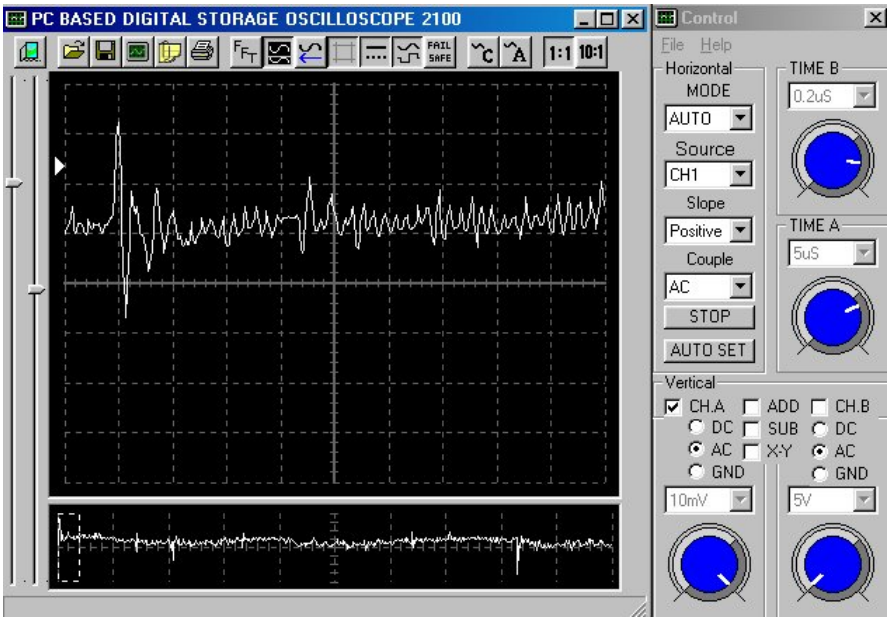






07. Mai 2002, Pirna-Sonnenstein, am Kaufland

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter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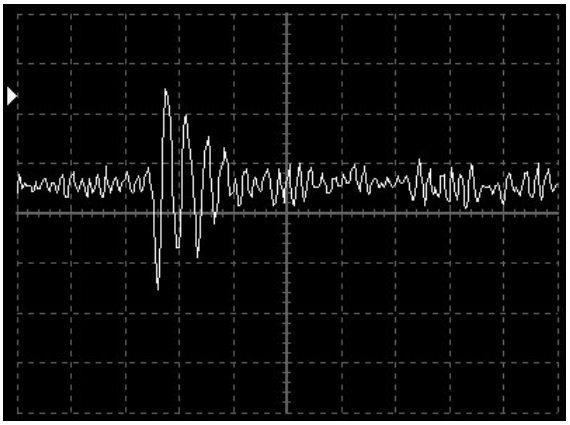
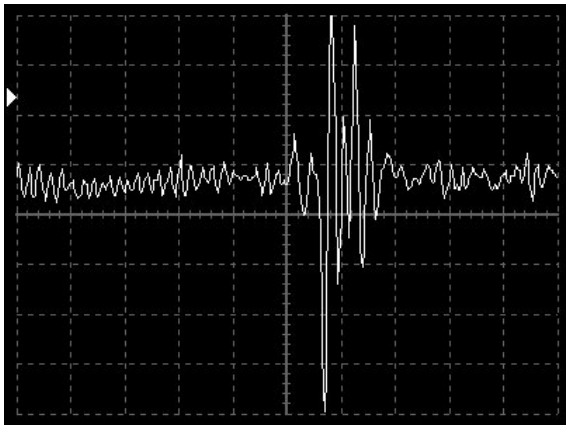
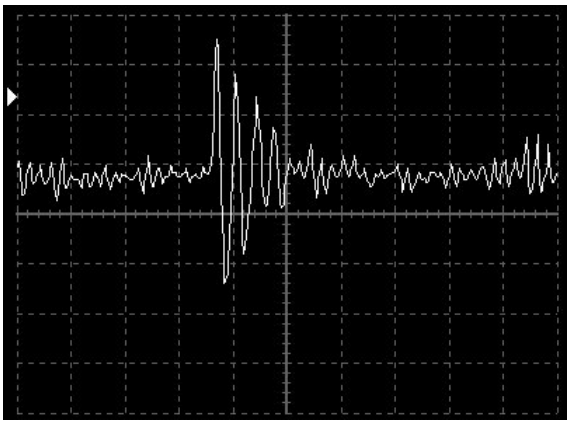
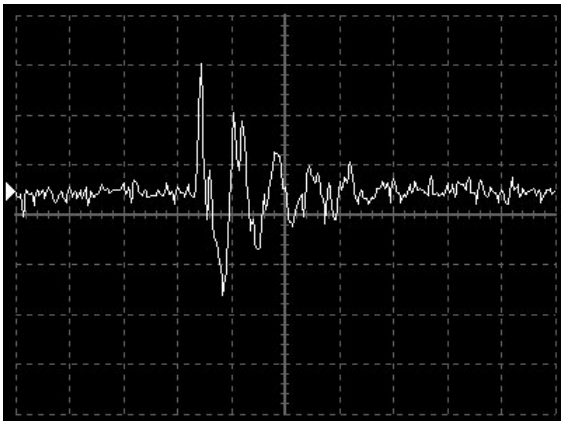
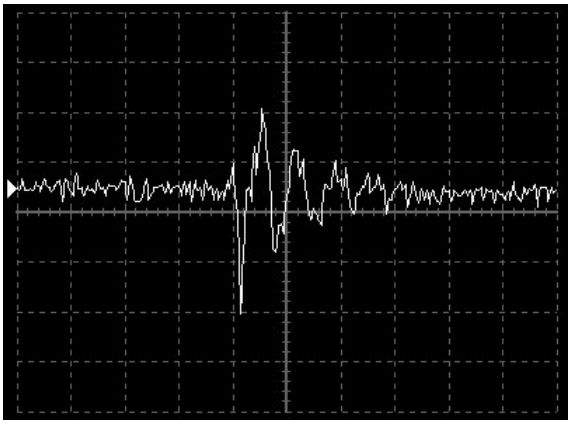
0.2uS
TIME A
5uS
Vertical
CH.A
DC
AC
GND
ADD
SUB
X-Y
CH.B
DC
AC
GND
10mV
5V











weiter

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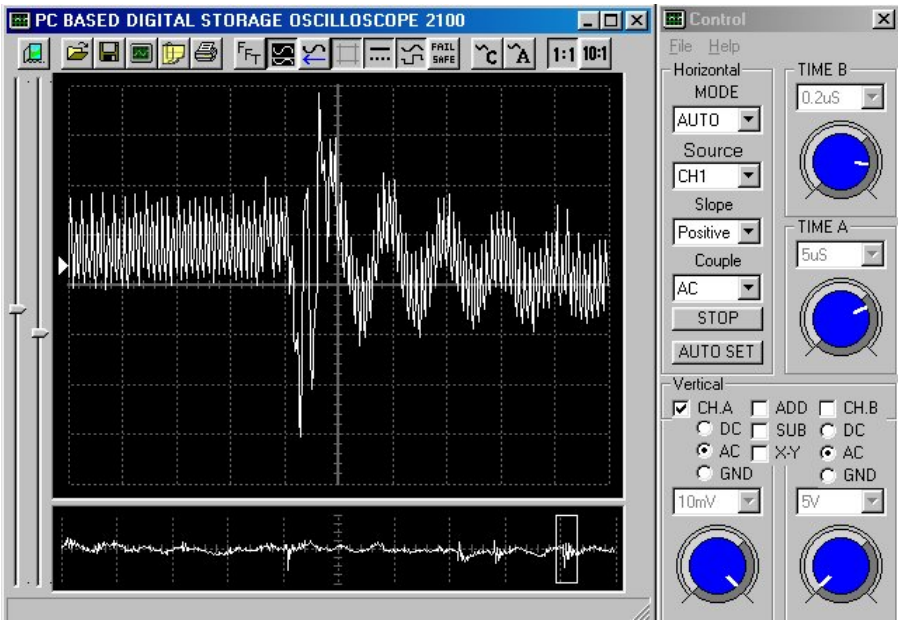
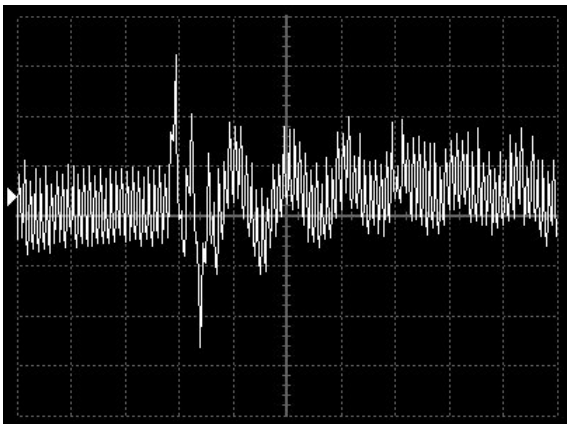
Messungen Potsdam: Brandenburger Straße / Friedrich-Ebert-Straße

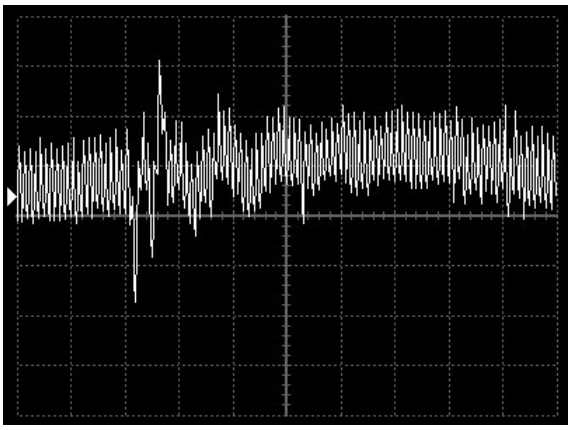
Download (113 kb)

3. November 2002, Potsdam, Ecke Brandenburger Straße / Friedrich-Ebert-Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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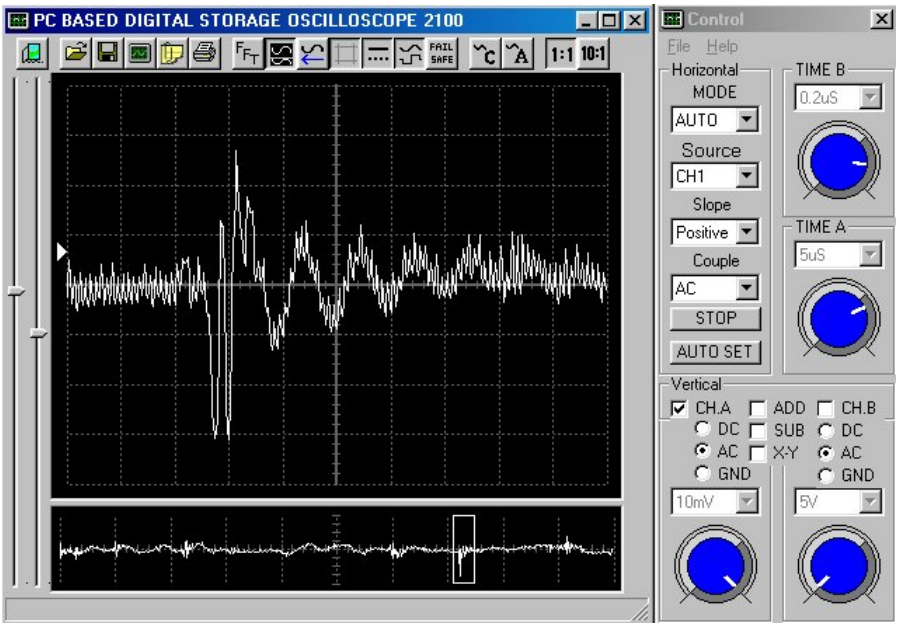
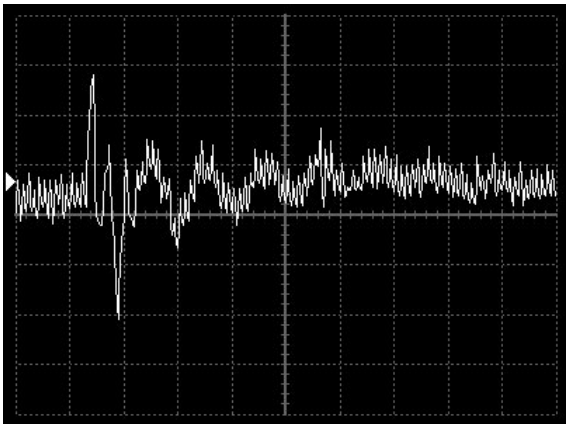
Messungen Potsdam: Brandenburger Straße (am Brandenburger Tor)

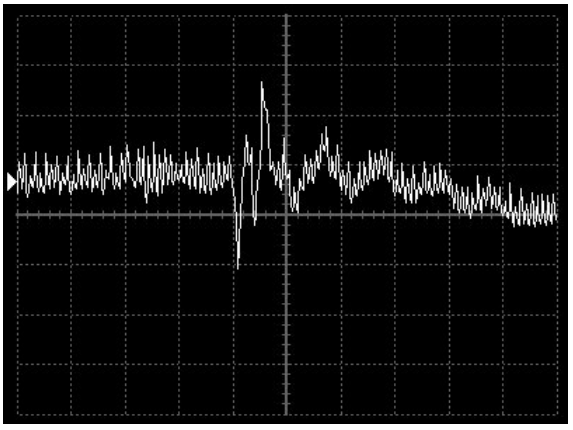
Download (136 kb)

3. November 2002, Potsdam, Brandenburger Straße (am Brandenburger Tor)

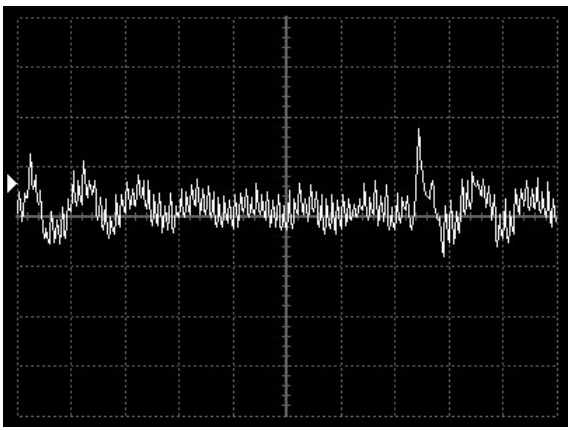
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

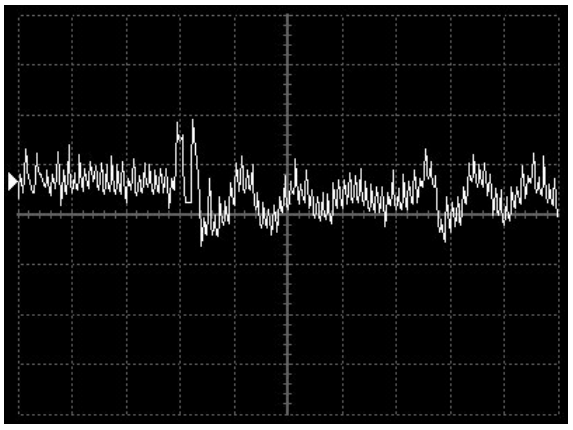






Außerdem konnten wir folgende schwächere Signale messen.





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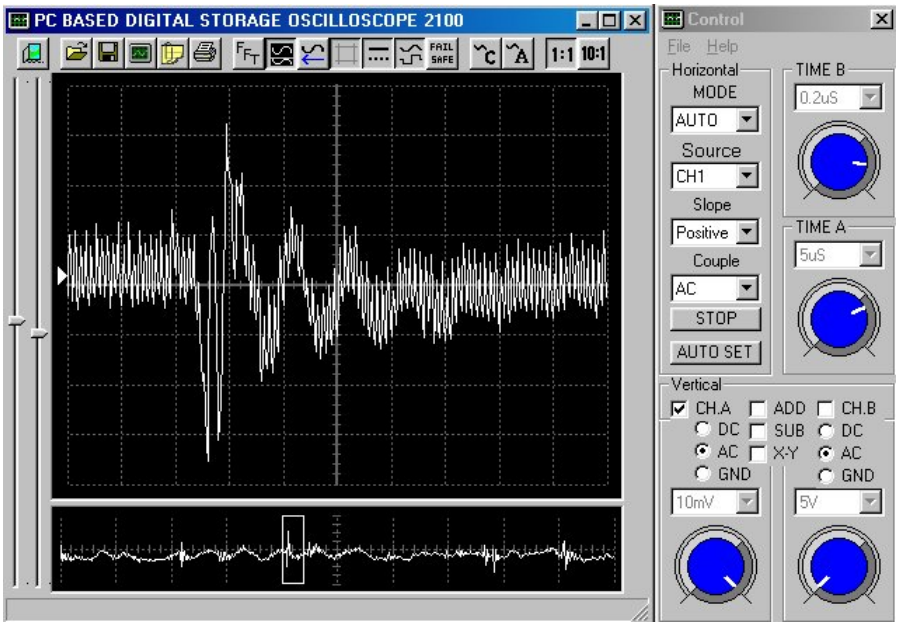
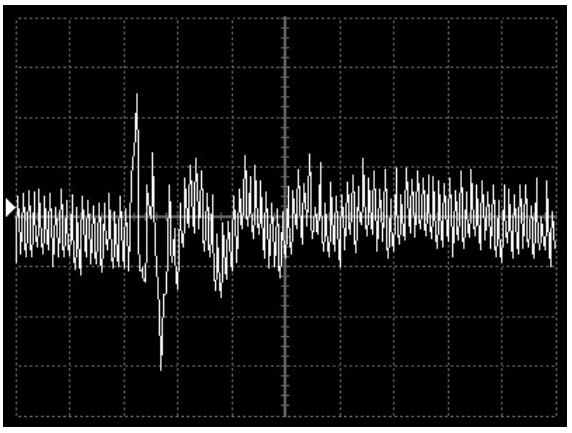
Messungen Potsdam: Galileistraße / Newtonstraße

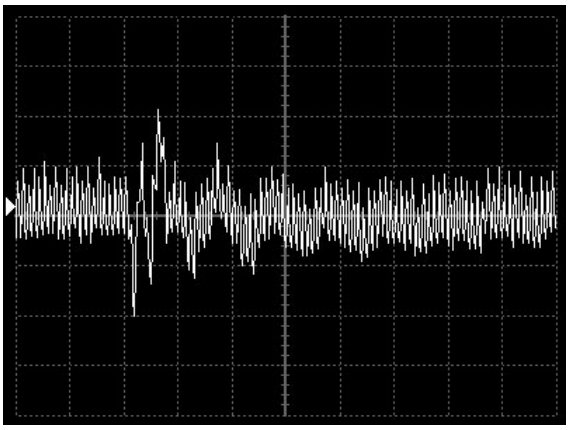
Download (110 kb)

3. November 2002, Potsdam, Galileistraße / Newtonstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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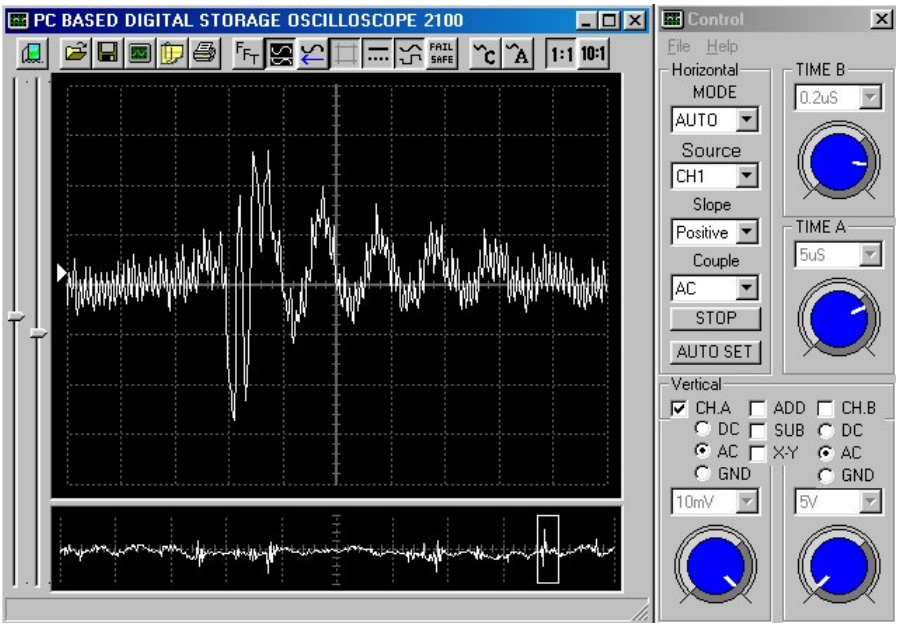
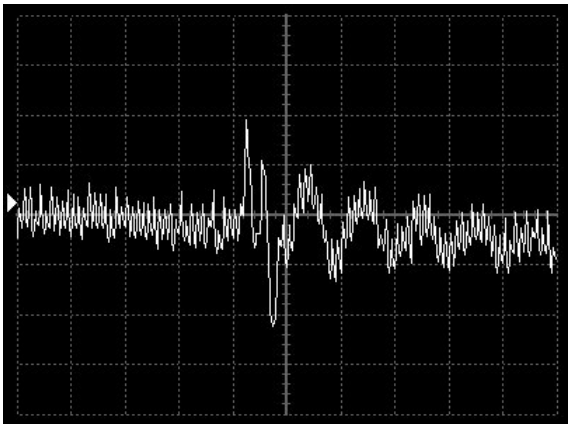
Messungen Potsdam: Landtag

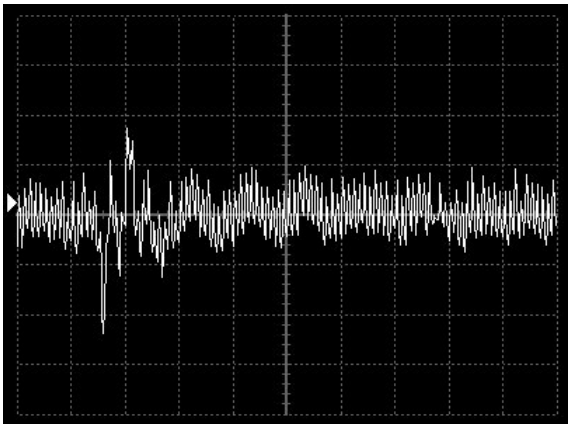
Download (122 kb)

3. November 2002, Potsdam, am Landtag

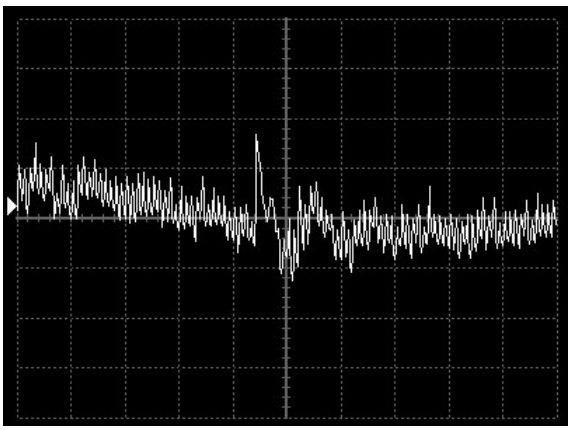
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







Außerdem konnten wir das folgende schwächere Signal messen.



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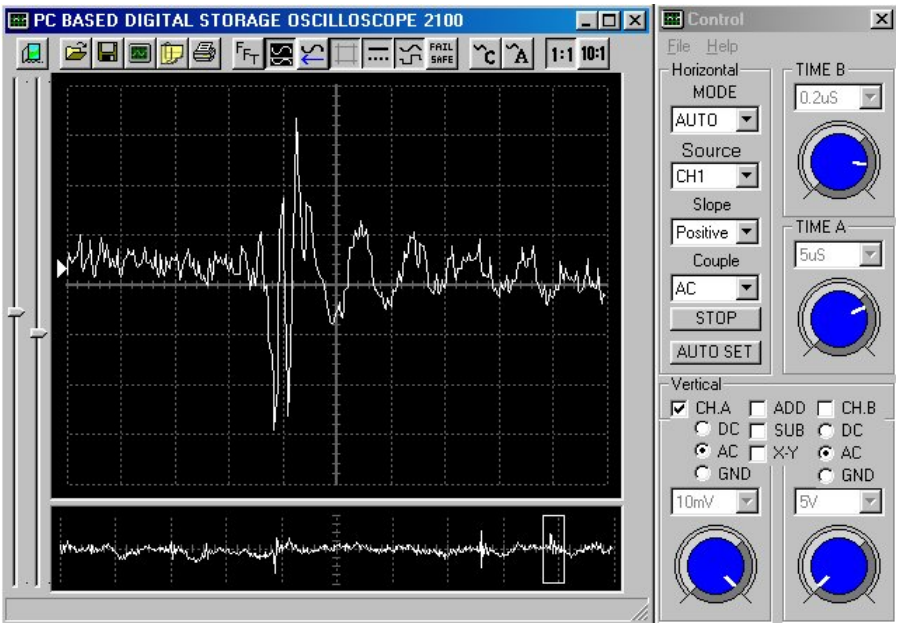
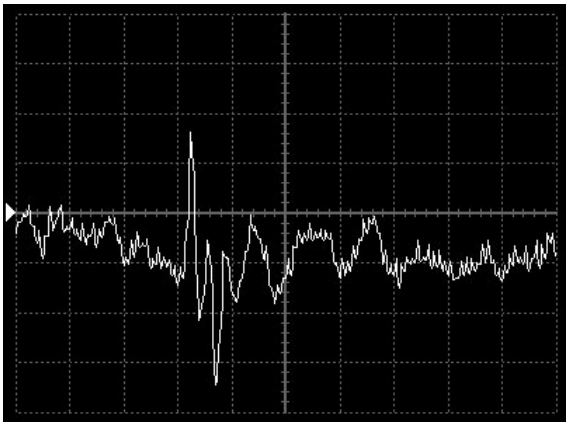
Messungen Quermathen (Groß-Behnitz)

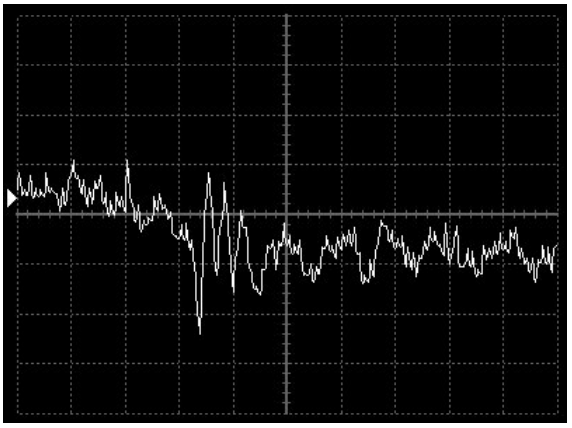
Download (95 kb)

10. November 2002, Quermathen (Groß-Behnitz) (Brandenburg), Ecke Zum Apfelweg / Zum Schmiedeweg

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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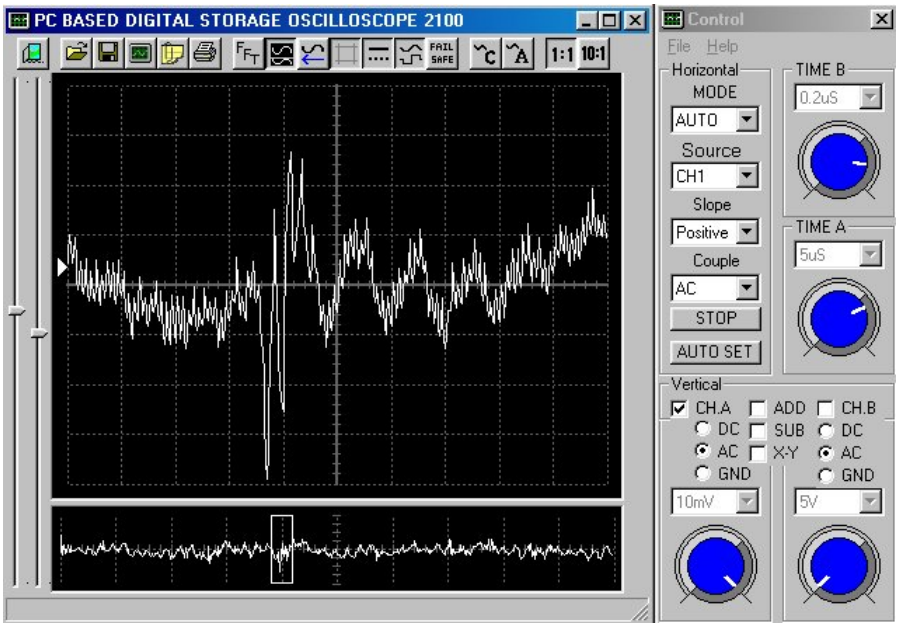
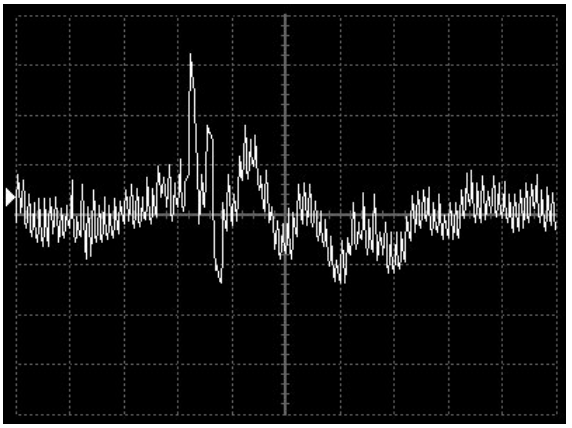
Messungen Rangsdorf

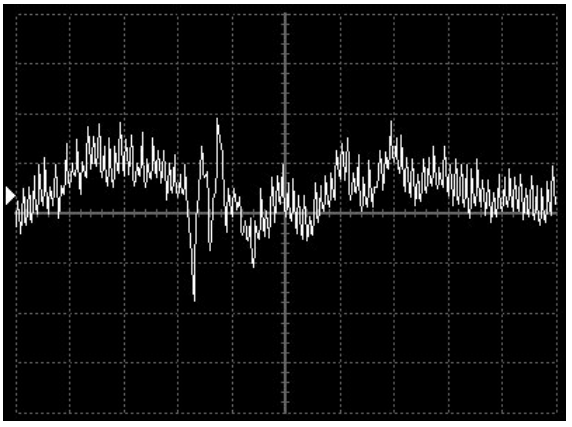
Download (102 kb)

3. November 2002, Rangsdorf (Brandenburg), Ecke Seebadallee / Puschkinstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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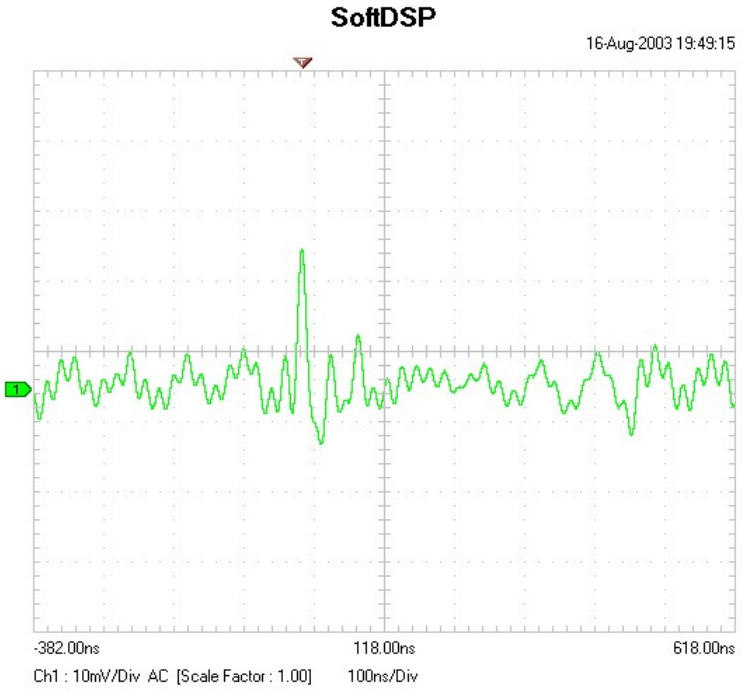
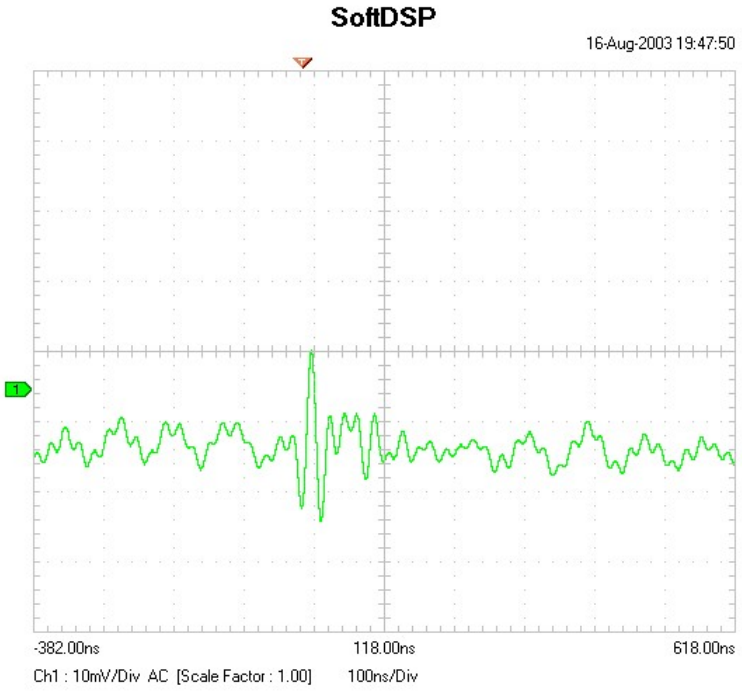
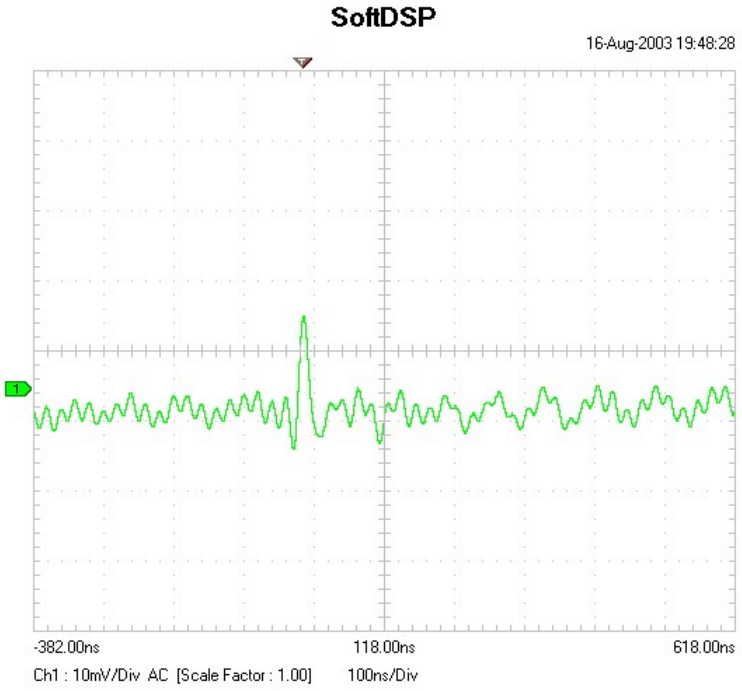
Messungen Rastatt

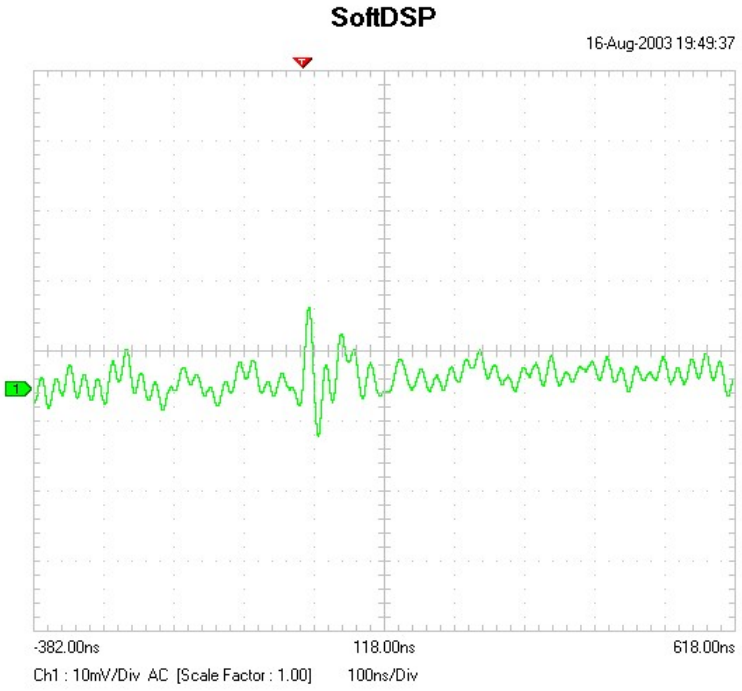
Download (129 kb)

16. August 2003, Rastatt (Baden Württemberg), Ecke Herrenstraße / Schloßstraße









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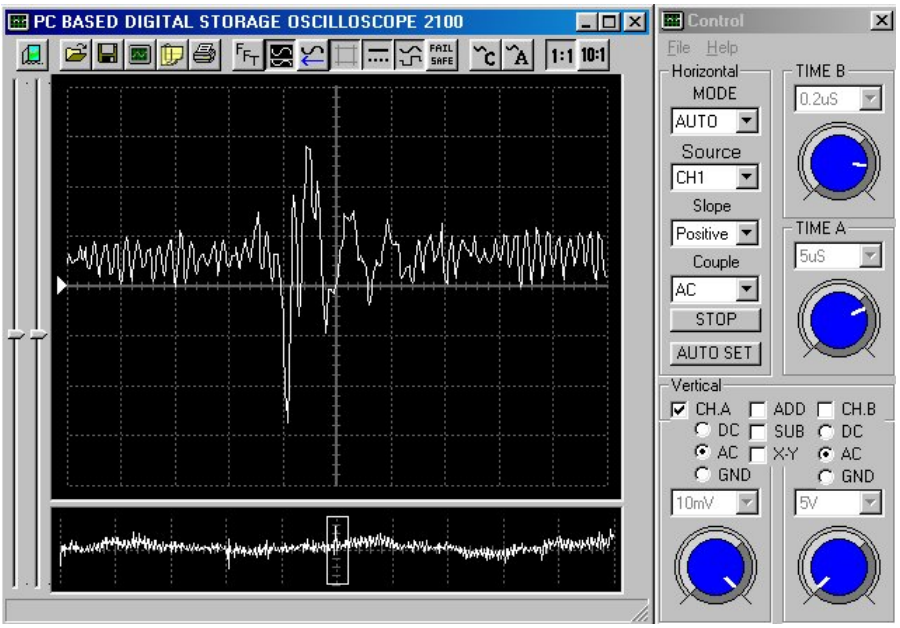
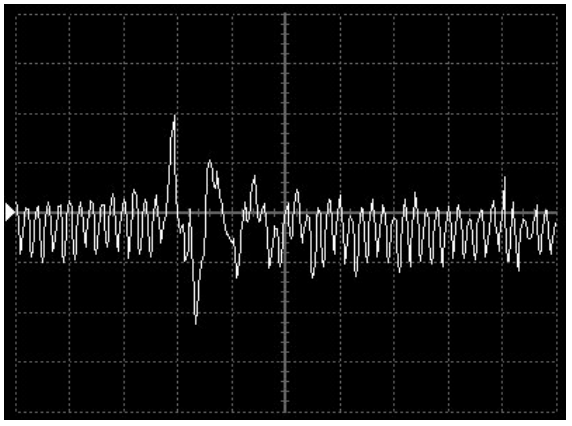
Messungen Rathenow

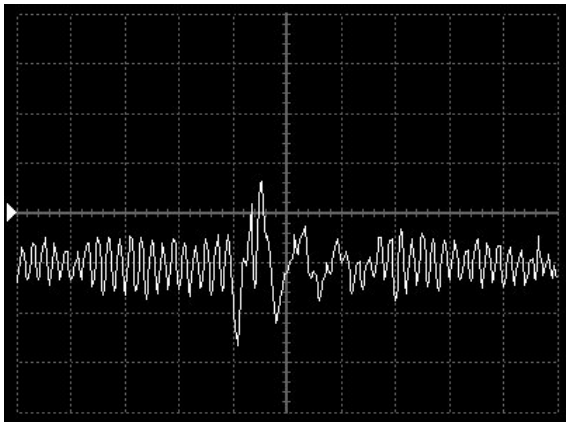
Download (98 kb)

3. August 2002, Rathenow (Brandenburg), Märkischer Platz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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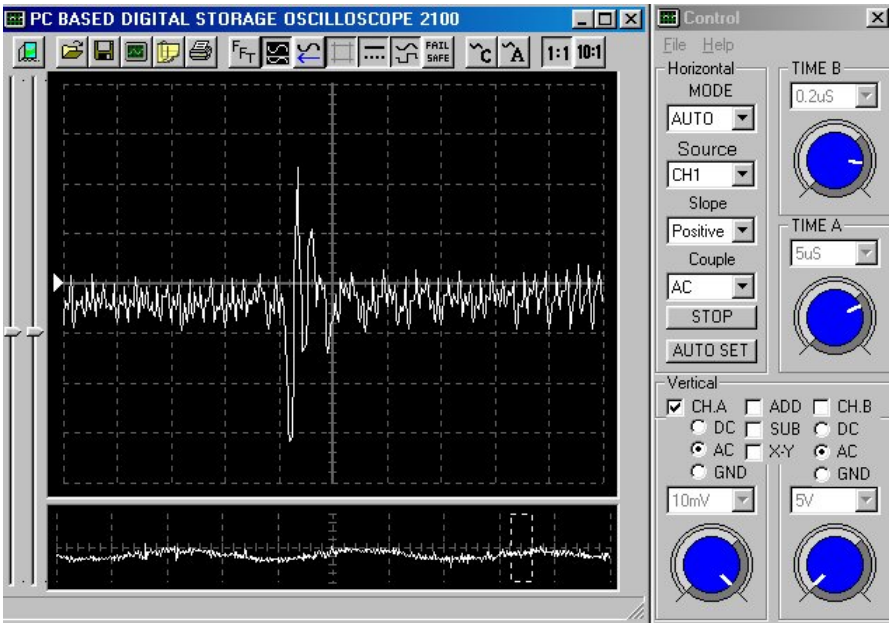
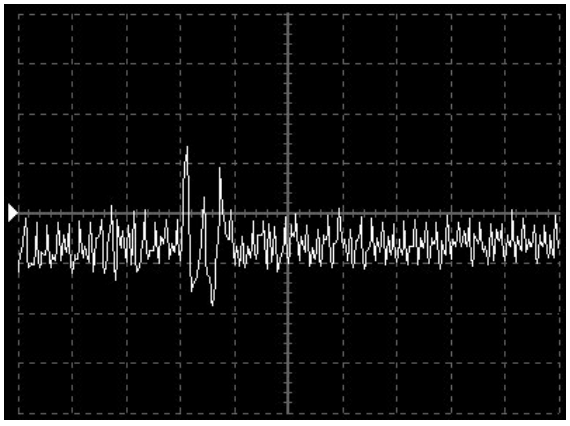
Messungen Reutlingen

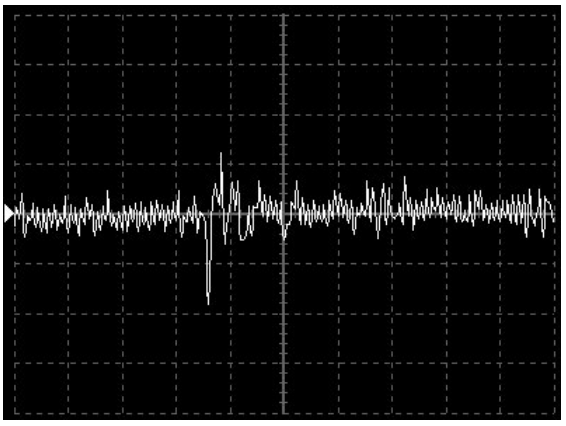
Download (208 kb)

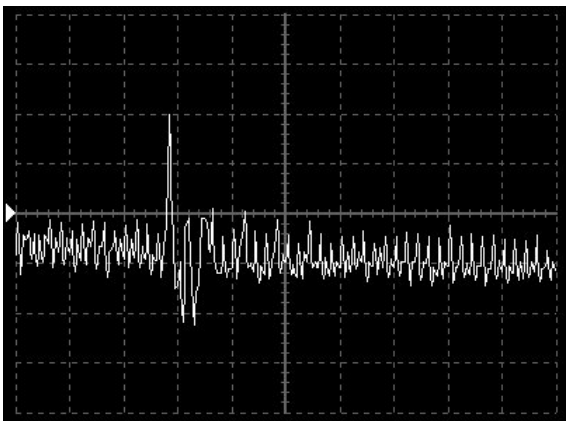
14. Juni 2002, Reutlingen (Baden-Württemberg), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter



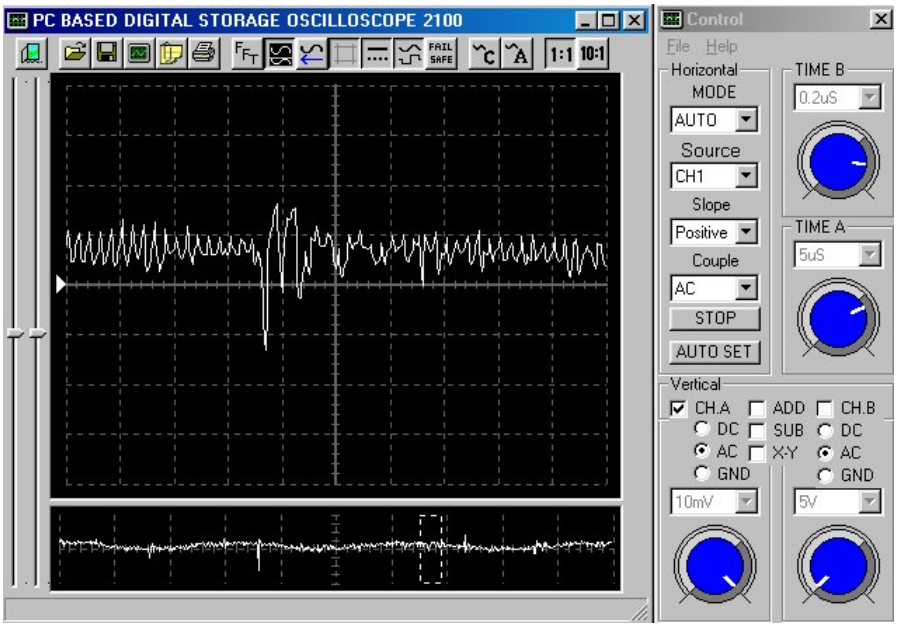


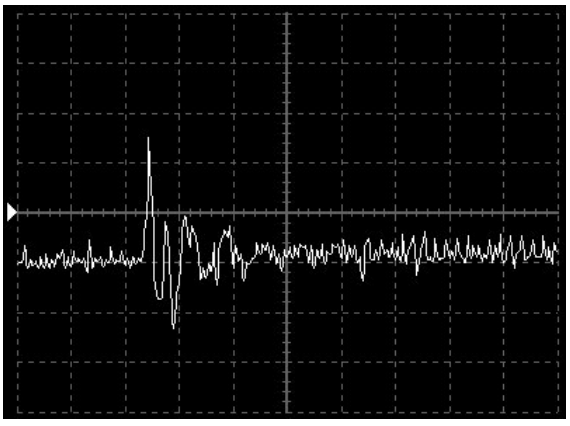


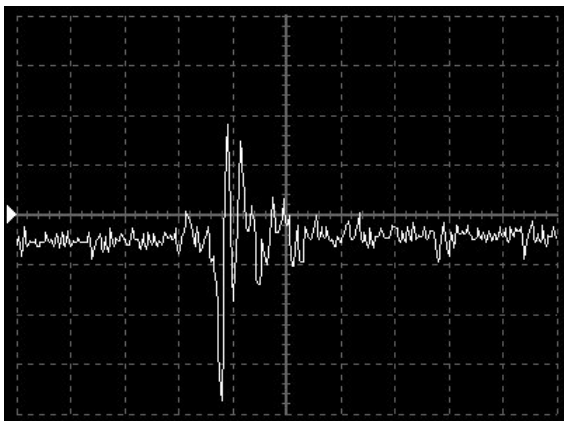


14. Juni 2002, Reutlingen (Baden-Württemberg), Nikolaiplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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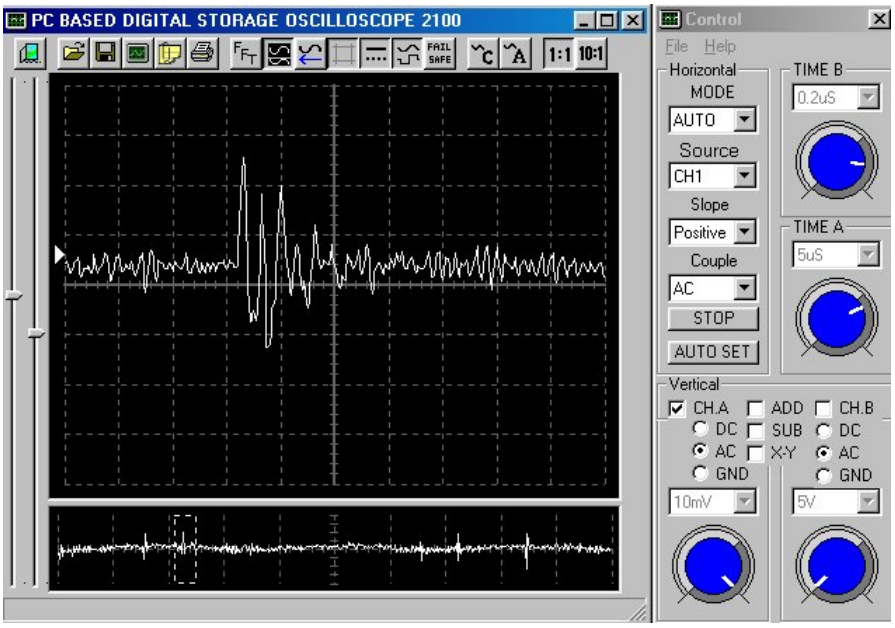
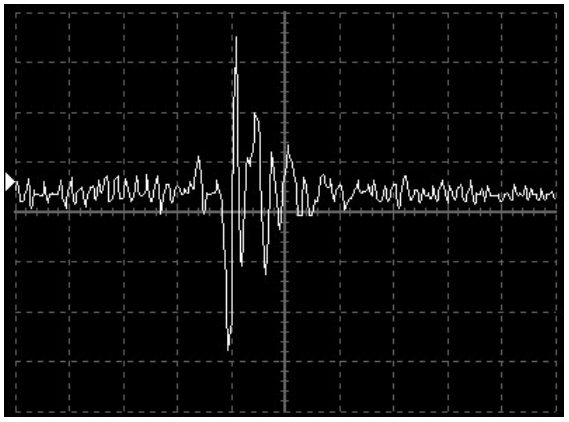
Messungen Rottenburg

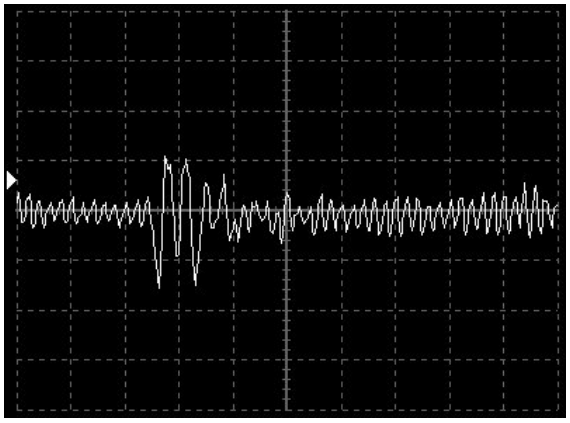
Download (185 kb)

23. Juni 2002, Rottenburg (Baden-Württemberg), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

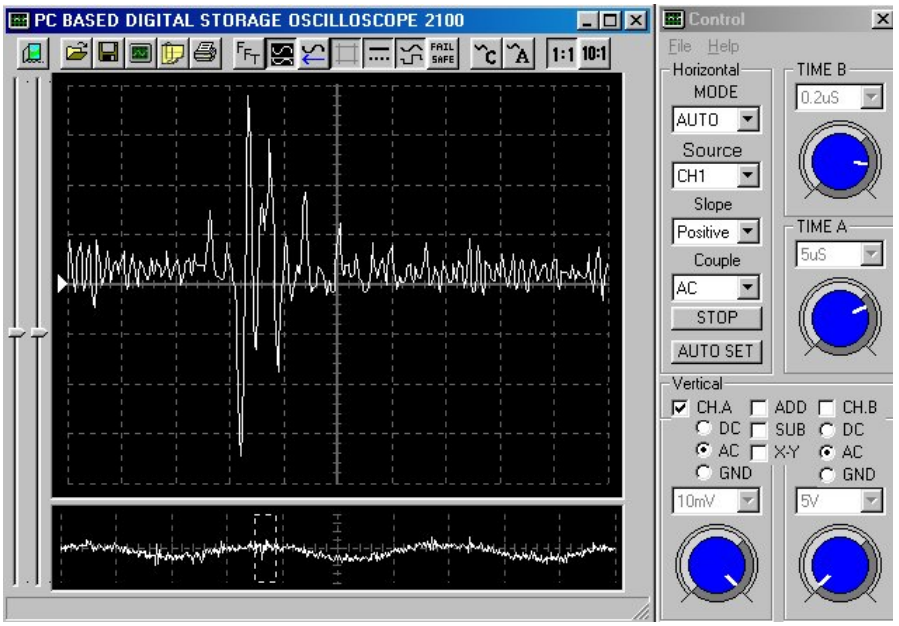


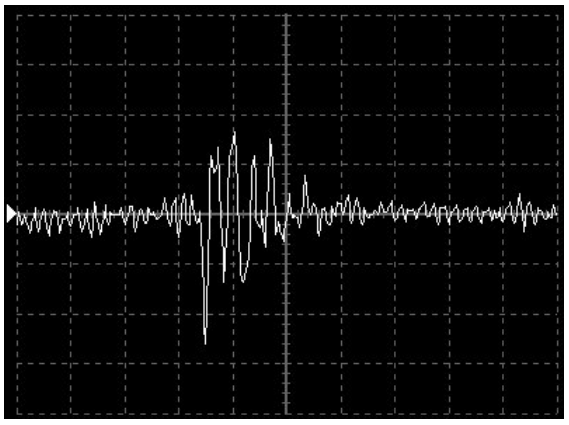


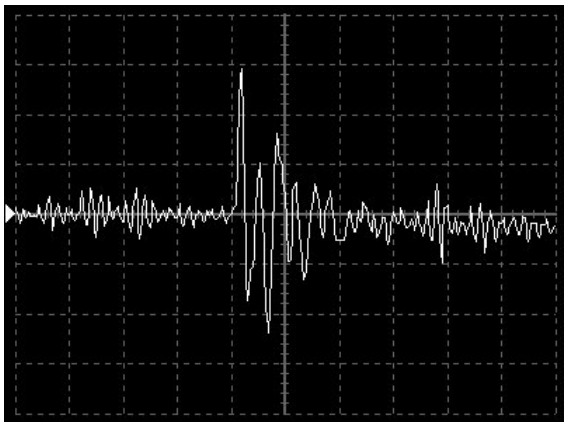


23. Juni 2002, Rottenburg (Baden-Württemberg), Zehntscheuer

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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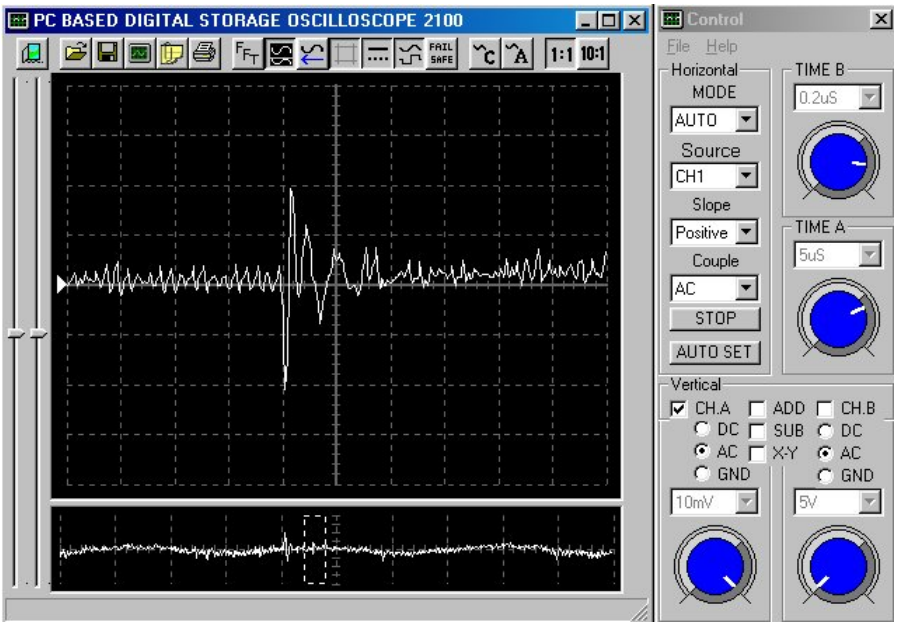
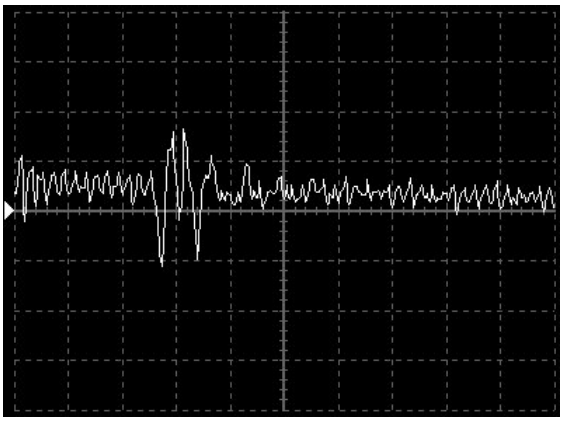
Messungen Rottweil

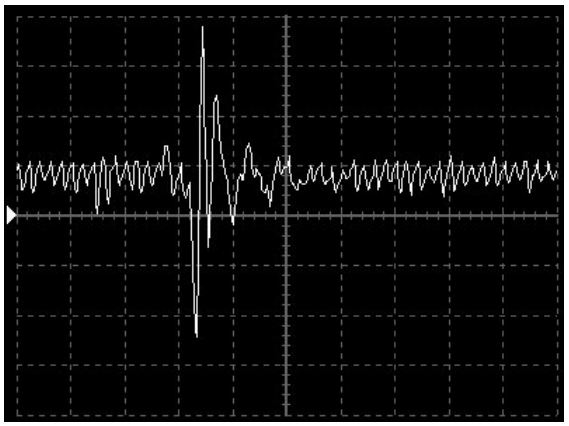
Download (108 kb)

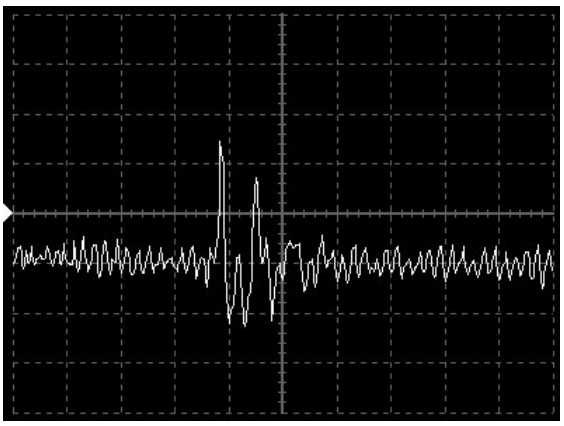
15. Juni 2002, Rottweil (Baden-Württemberg), an der Touristeninformation

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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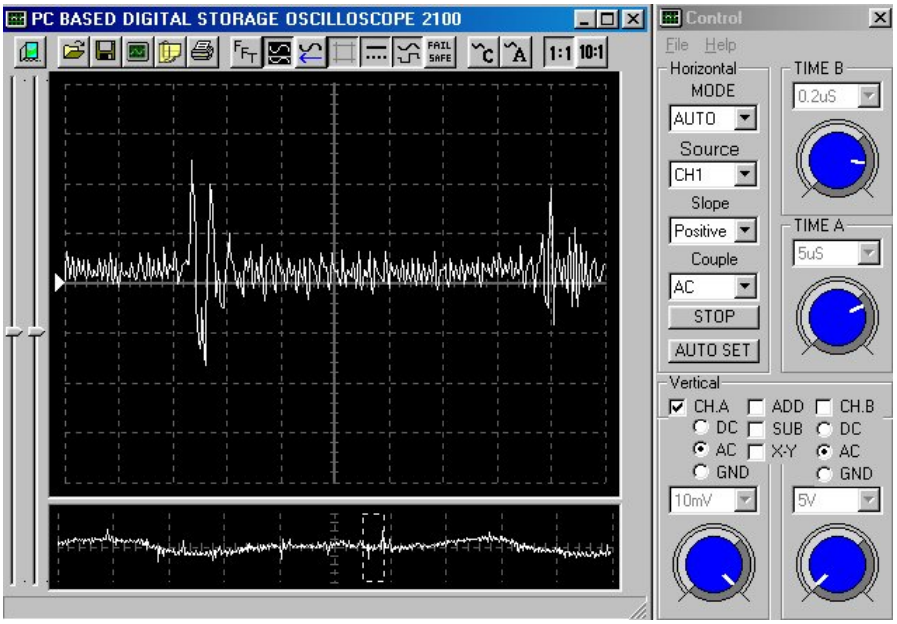
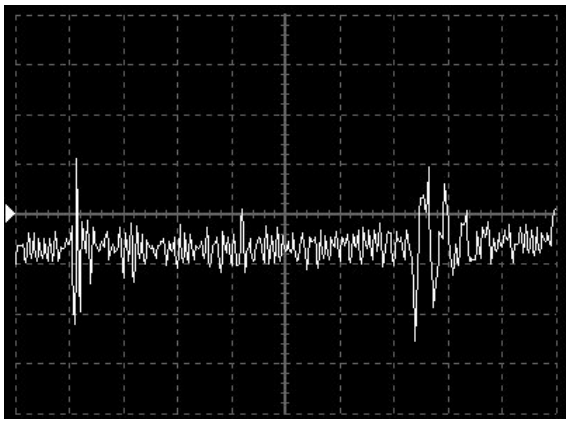
Messungen Rüsselsheim

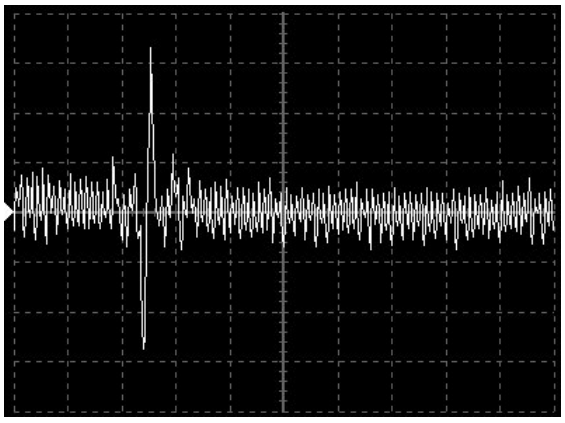
Download (99 kb)

06. Juni 2002, Rüsselsheim (Hessen), Marktstraße (an der Löwenpassage)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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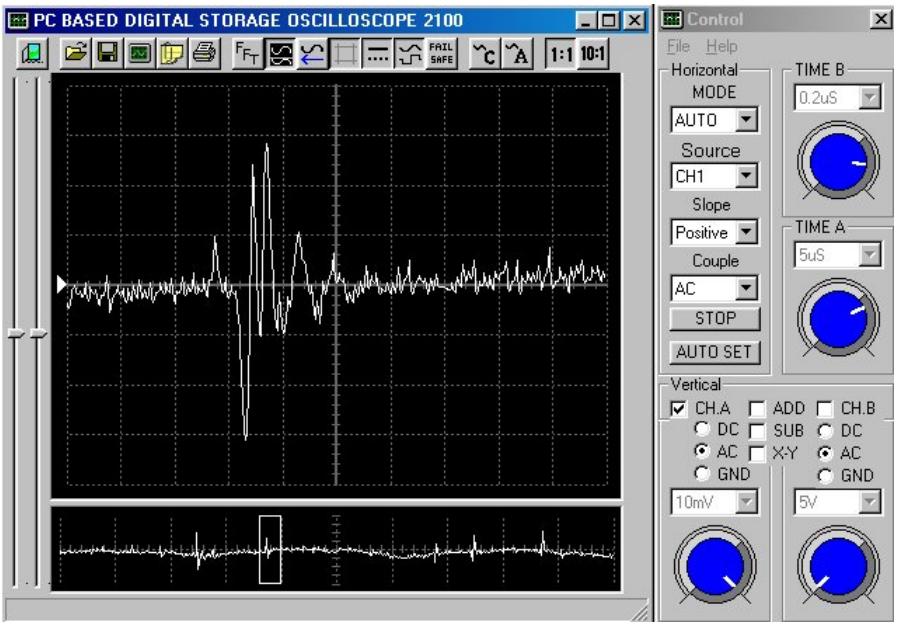
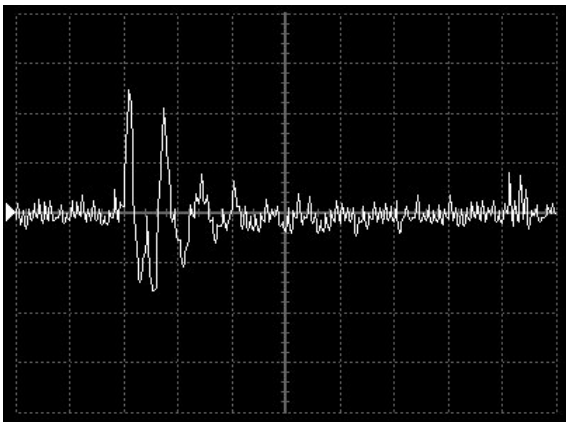
Messungen Schluttenbach

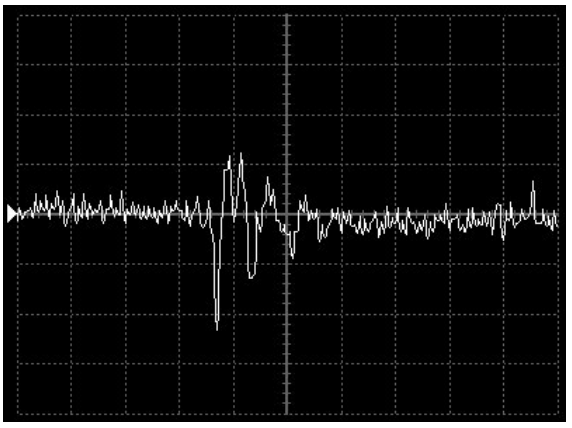
Download (90 kb)

6. Dezember 2002, Schluttenbach (Baden-Württemberg), am Dorfgemeinschaftshaus

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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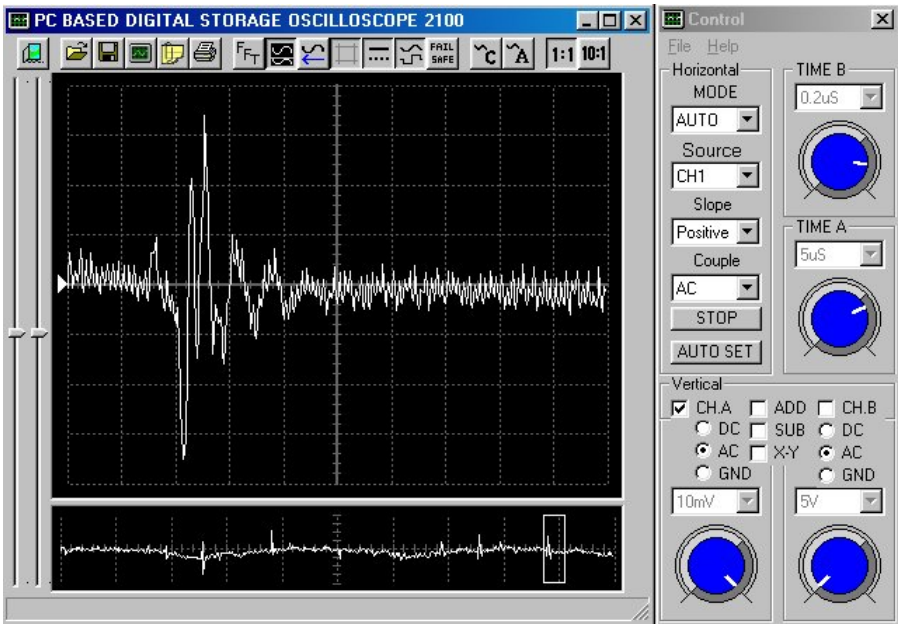
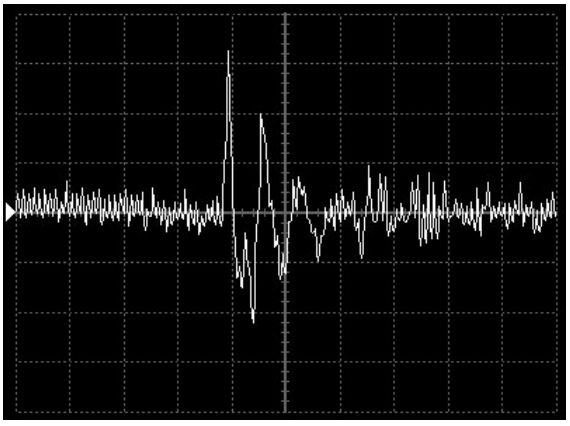
Messungen Schöllbronn

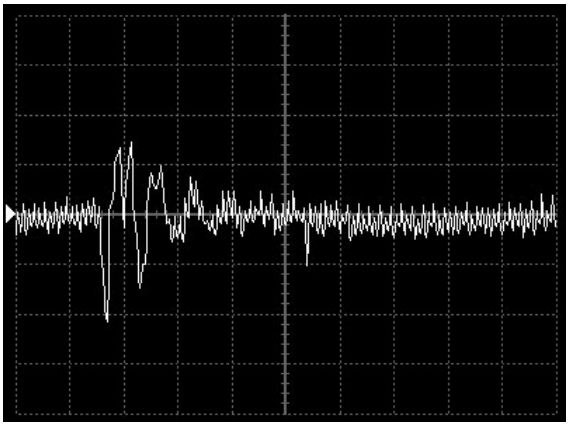
Download (96 kb)

6. Dezember 2002, Schöllbronn (Baden-Württemberg), Ecke Moosbronner Straße / Burbacher Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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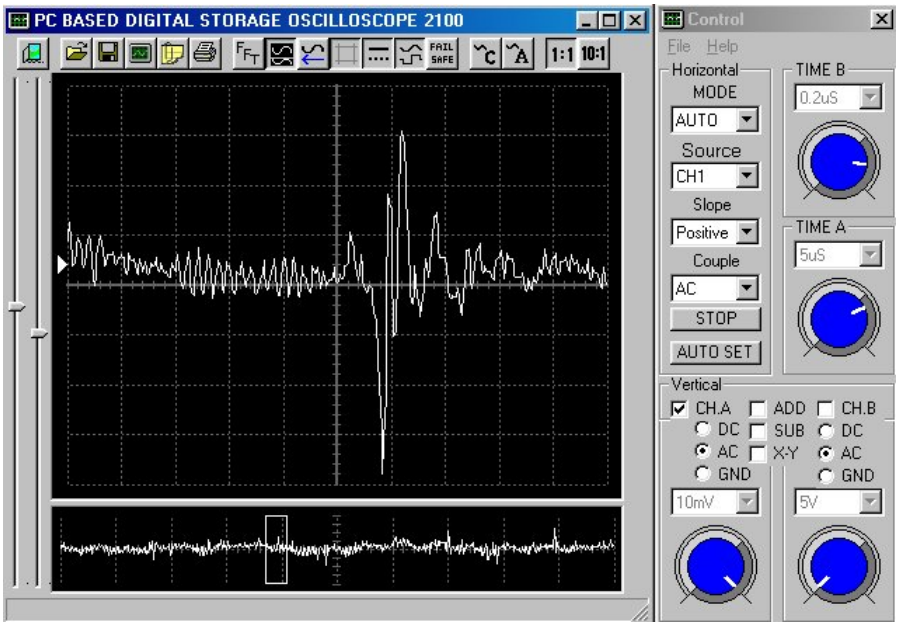
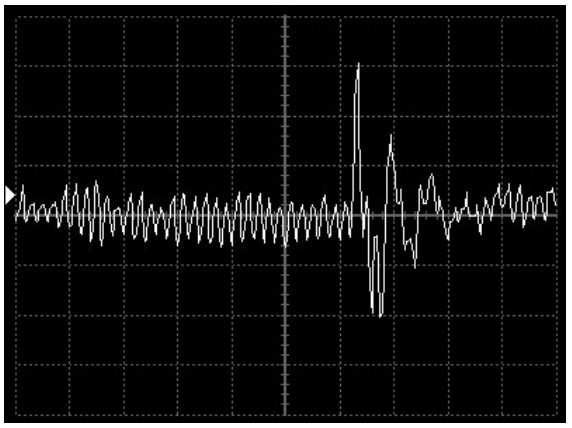
Messungen Schönebeck

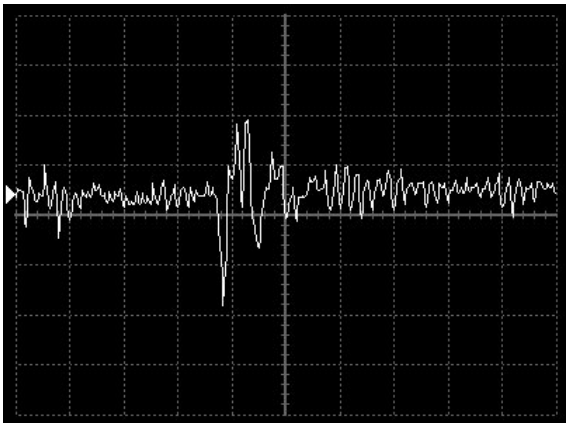
Download (96 kb)

28. Juli 2002, Schönebeck (Sachsen-Anhalt), Rathausstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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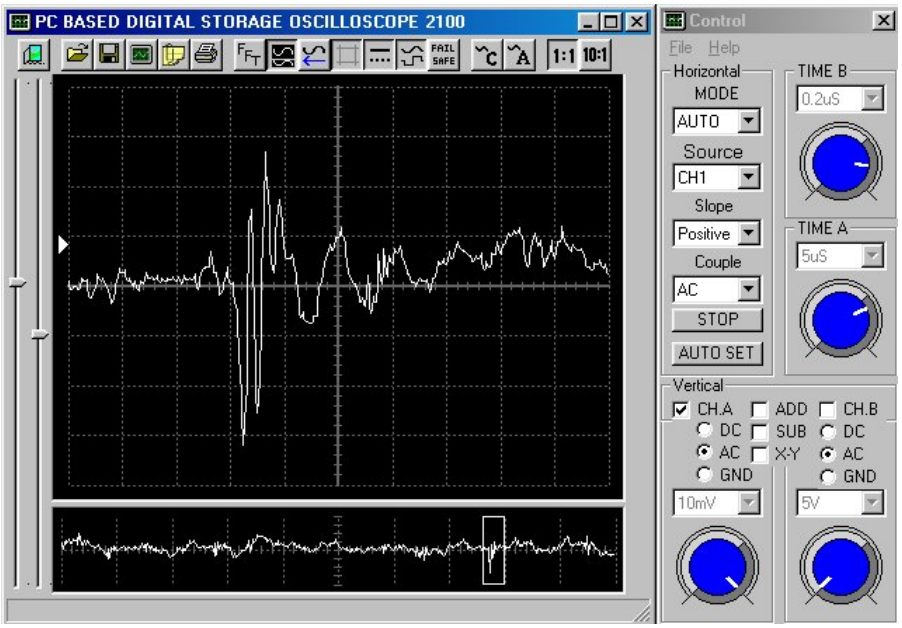
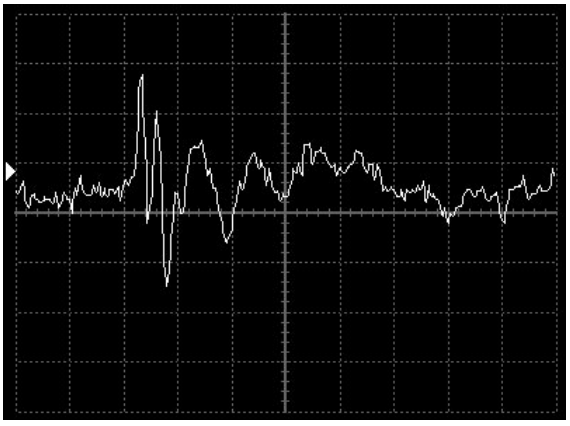
Messungen Schöneiche bei Berlin

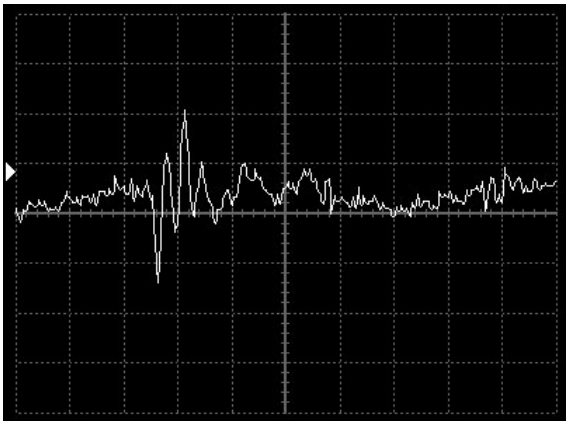
Download (89 kb)

27. Oktober 2002, Schöneiche bei Berlin (Brandenburg), an der Schloßkirche

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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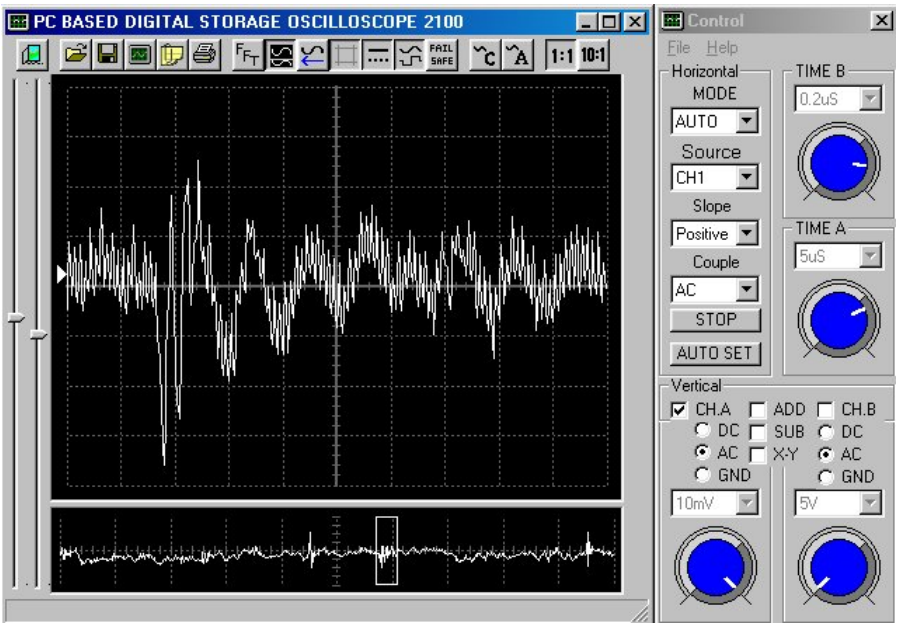
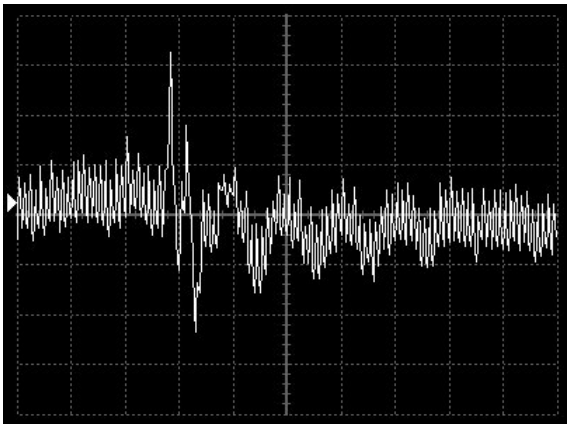
Messungen Schulzendorf

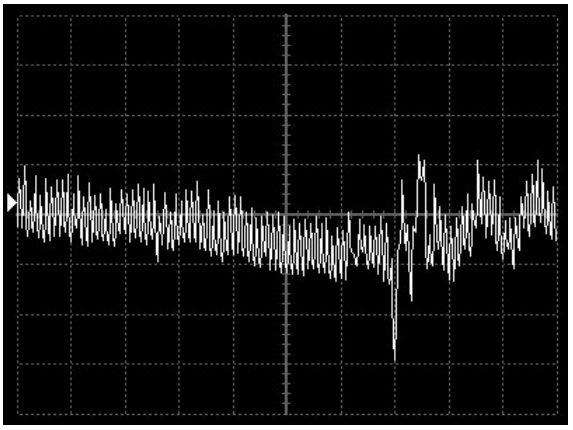
Download (105 kb)

3. November 2002, Schulzendorf (Brandenburg), Ecke Rudolf-Breitscheid-Straße / Paarmannstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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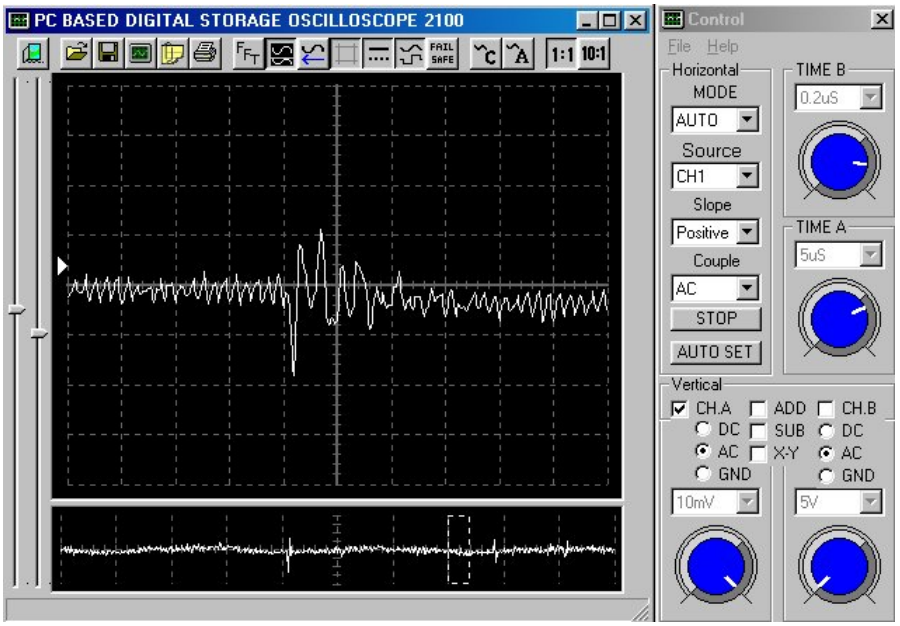
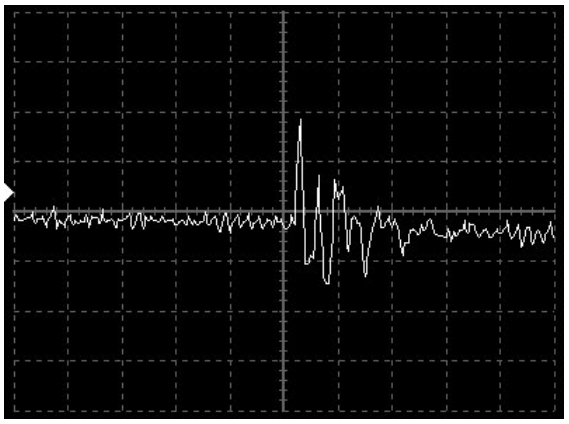
Messungen Sindelfingen

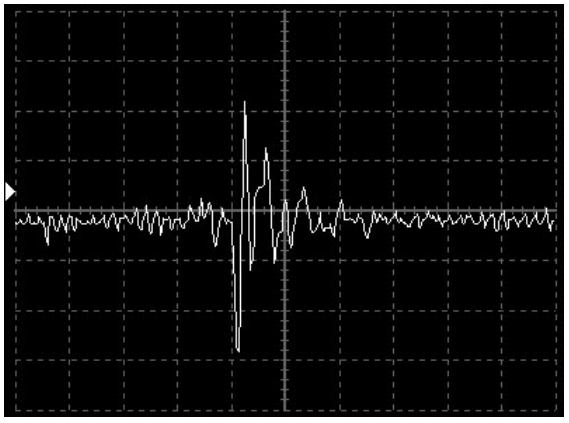
Download (180 kb)

23. Juni 2002, Sindelfingen (Baden-Württemberg), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

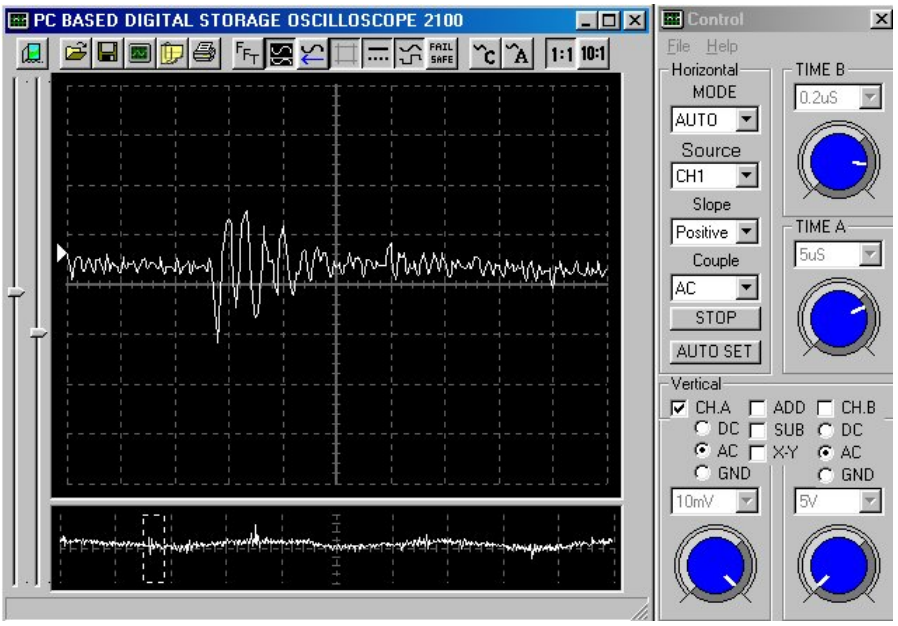


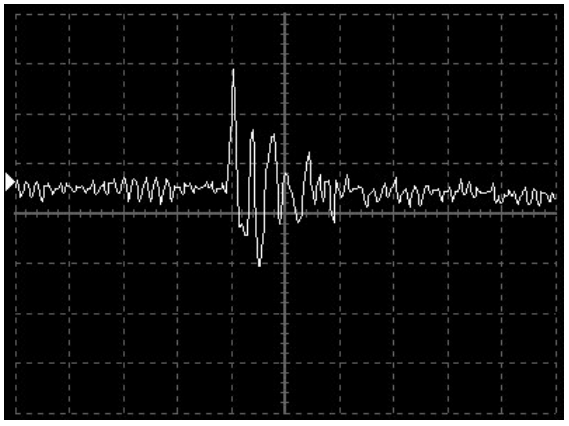


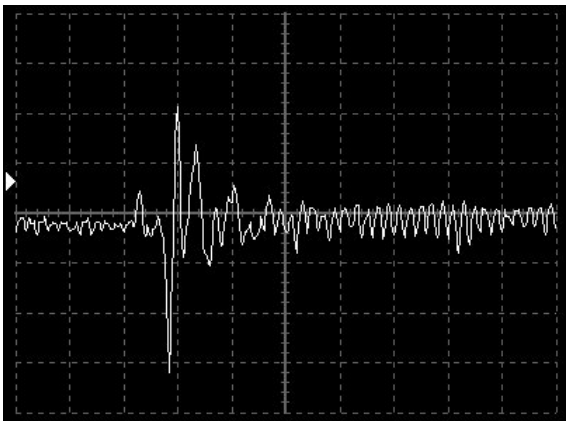


23. Juni 2002, Sindelfingen (Baden-Württemberg), Untere Torgasse/Untere Vorstadt

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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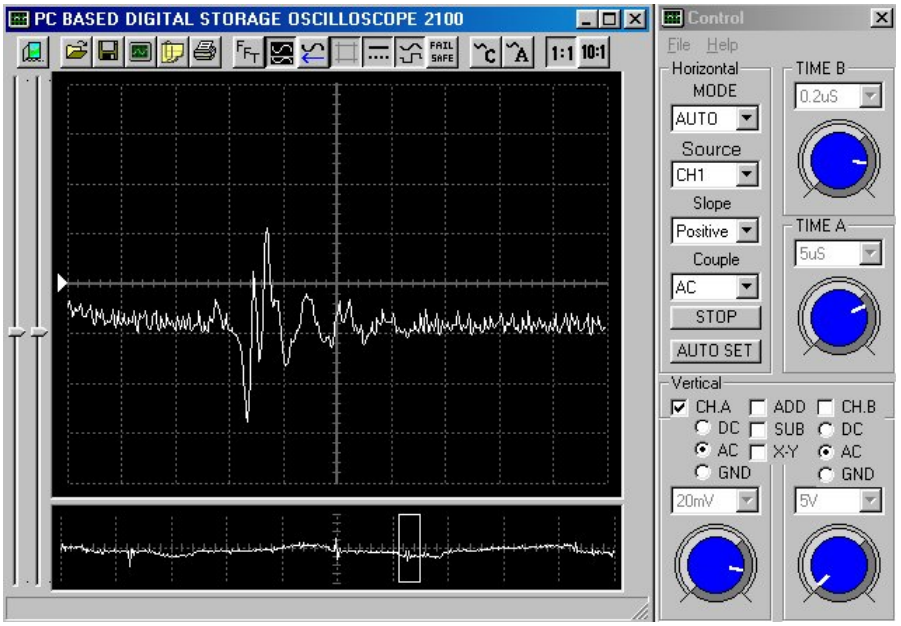
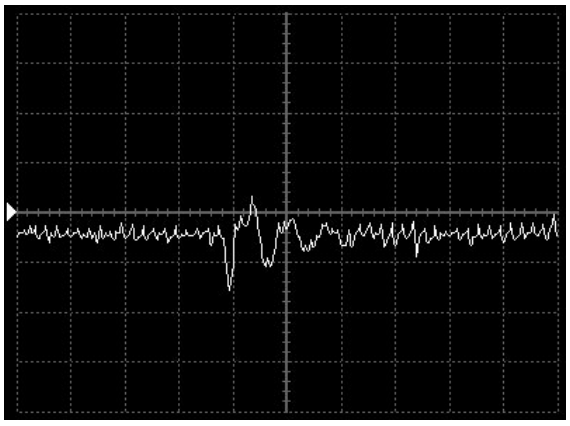
Messungen Sinsheim

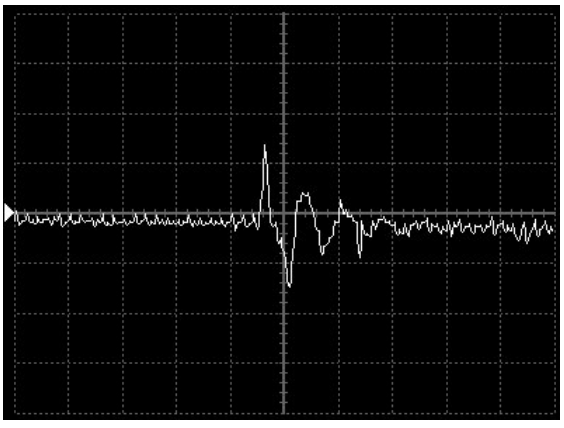
Download (90 kb)

1. Juli 2002, Sinsheim (Baden-Württemberg), Ecke Bahnhofstraße/Zwingergasse

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 20 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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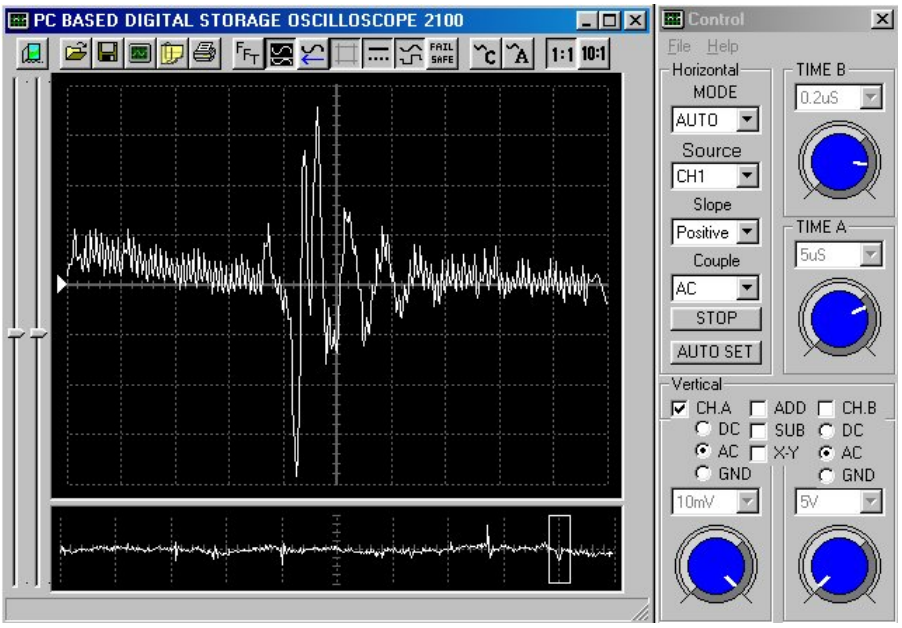
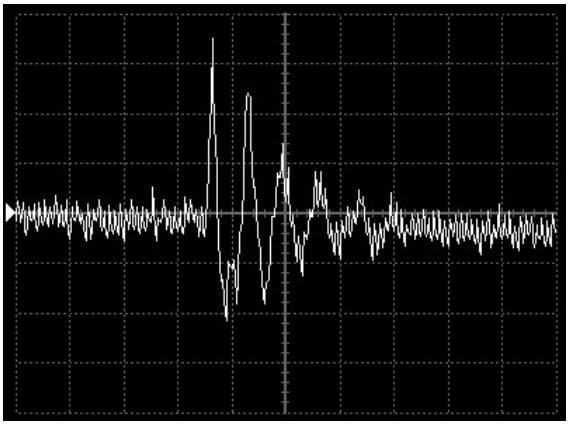
Messungen Spessart

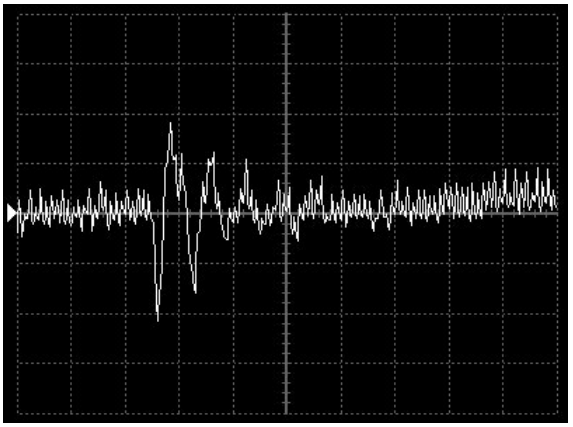
Download (96 kb)

6. Dezember 2002, Spessart (Ettlingen) (Baden-Württemberg), Ecke Hauptstraße / Allmendestraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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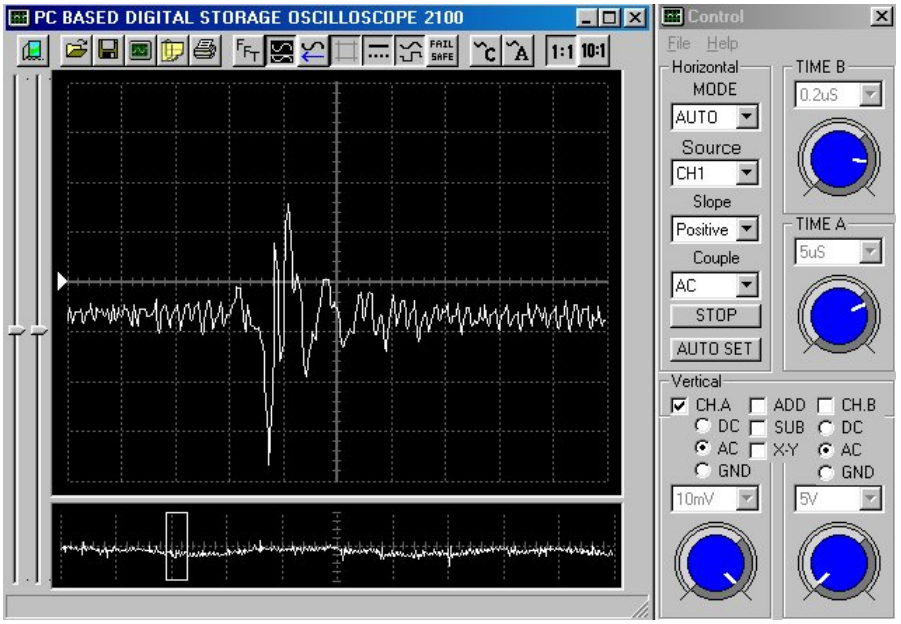
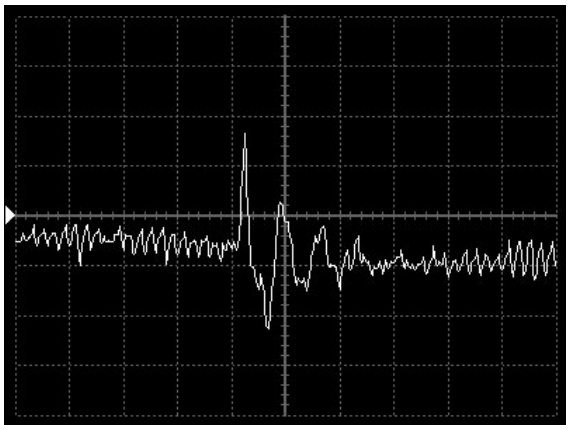
Messungen Stendal

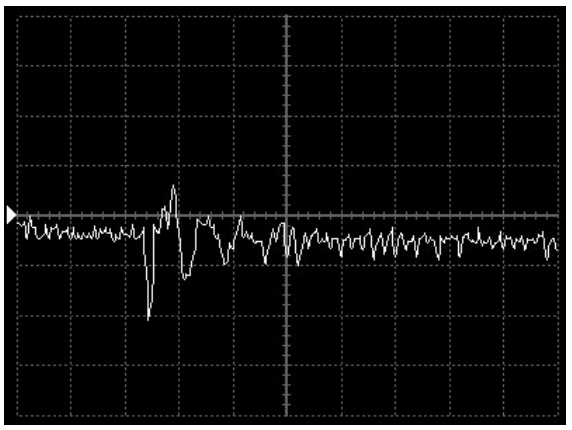
Download (94 kb)

3. August 2002, Stendal (Sachsen-Anhalt), Ecke Breite Straße/Stavenstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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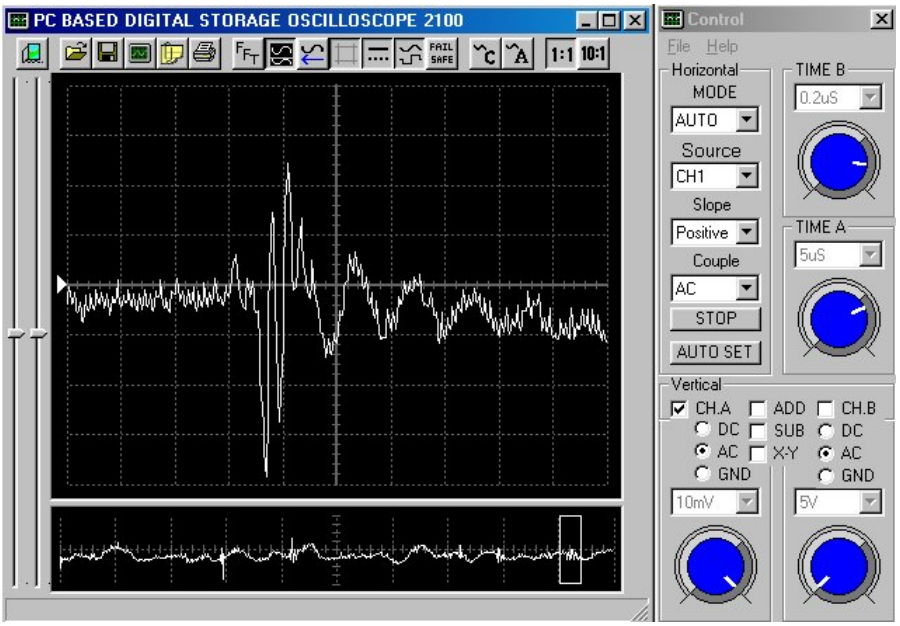
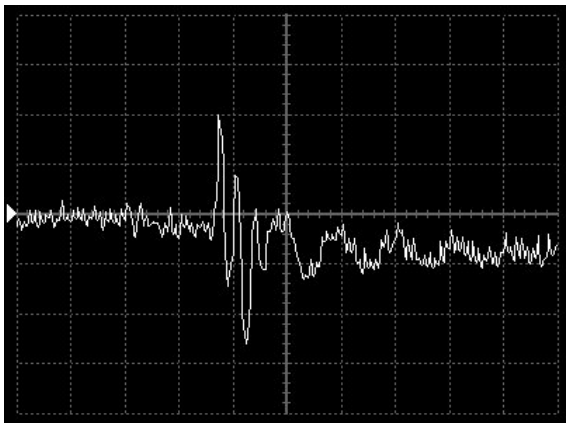
Messungen Strausberg

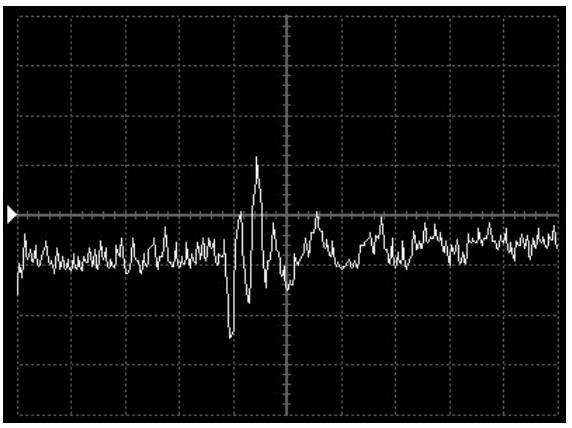
Download (180 kb)

27. Oktober 2002, Strausberg (Brandenburg), am Bahnhof

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

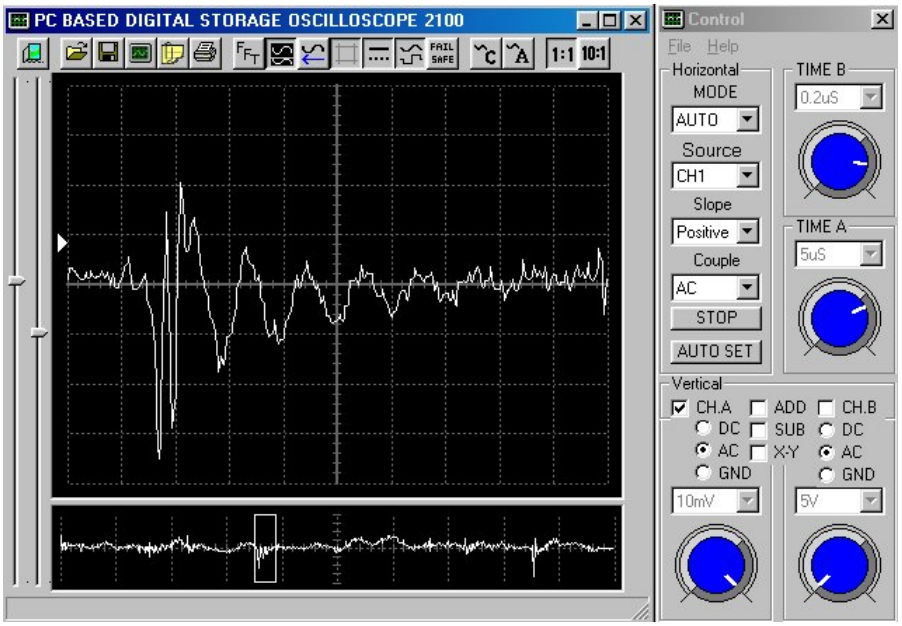


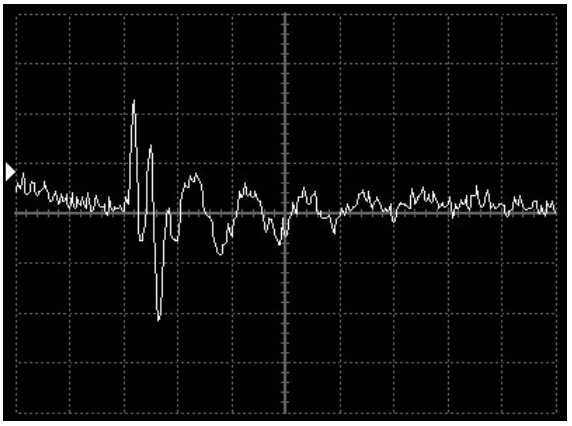


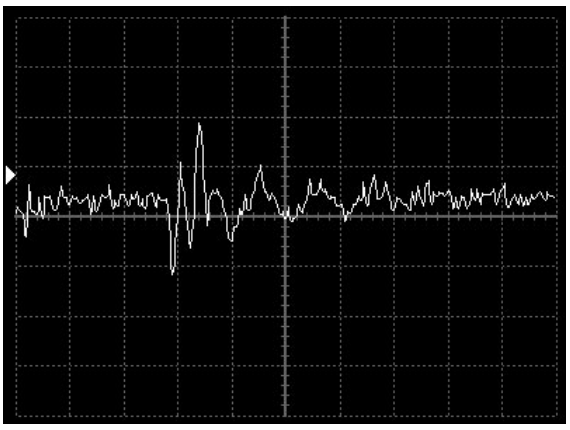


27. Oktober 2002, Strausberg (Brandenburg), Große Straße / Grünstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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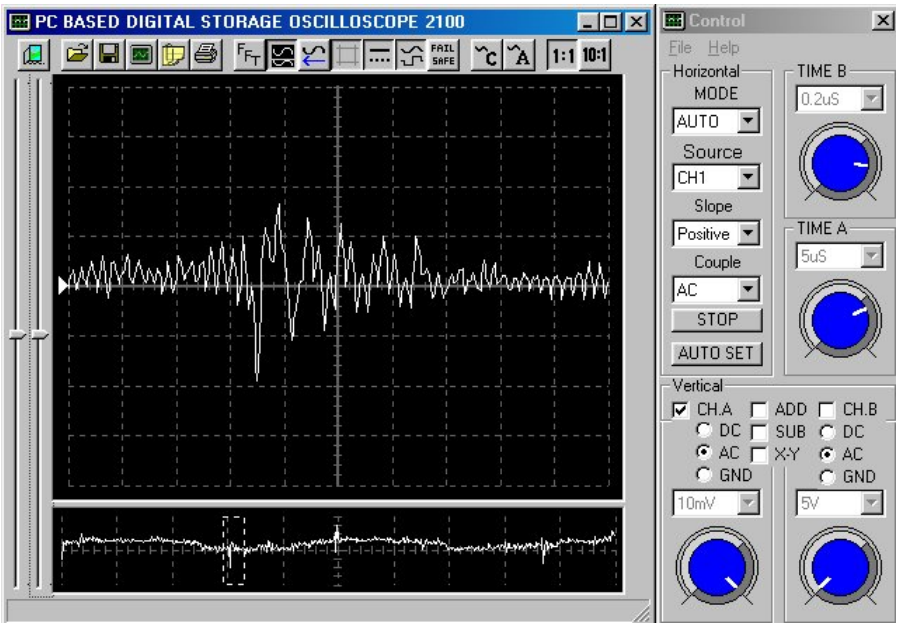
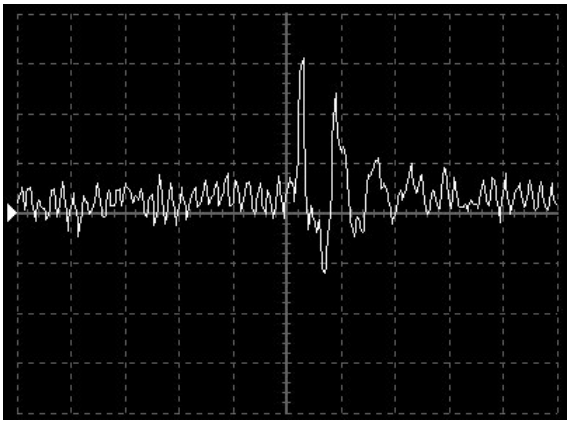
Messungen Stuttgart

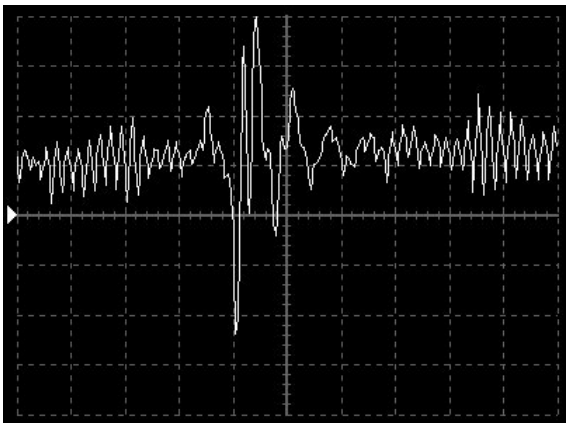
Download (300 kb)

16. Mai 2002, Stuttgart (Baden-Württemberg), Ecke Lautenschlagerstraße/Bolzstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

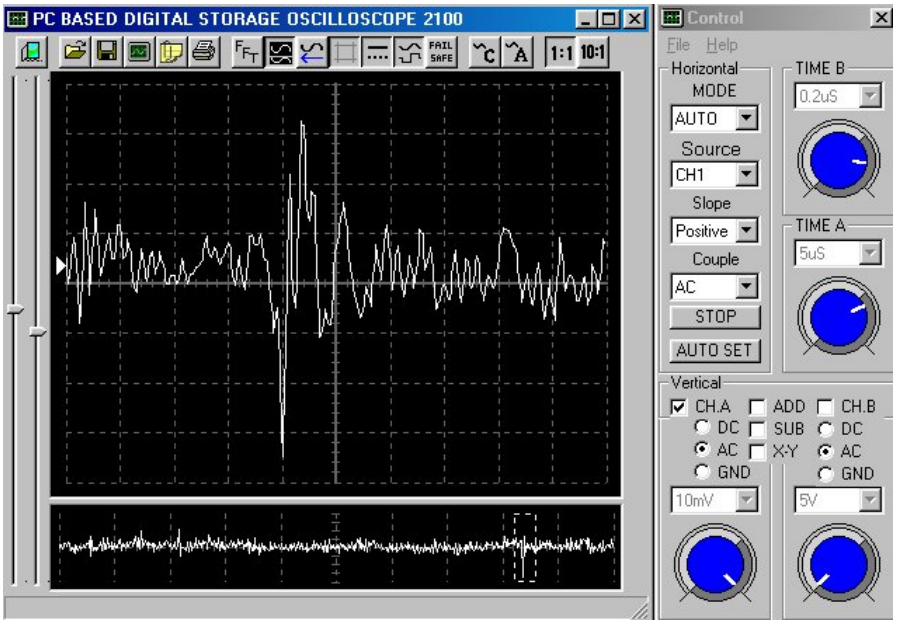


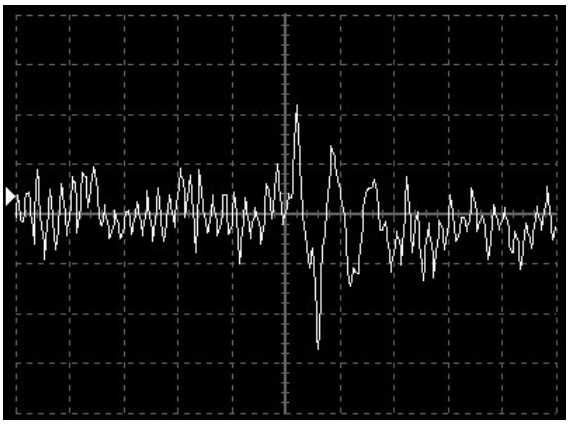


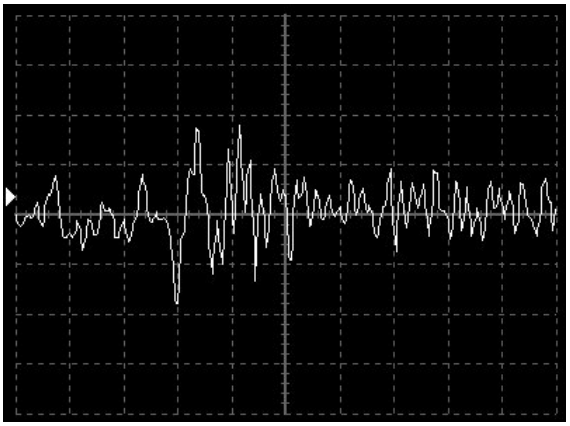


16. Mai 2002, Stuttgart (Baden-Württemberg), Schloßplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

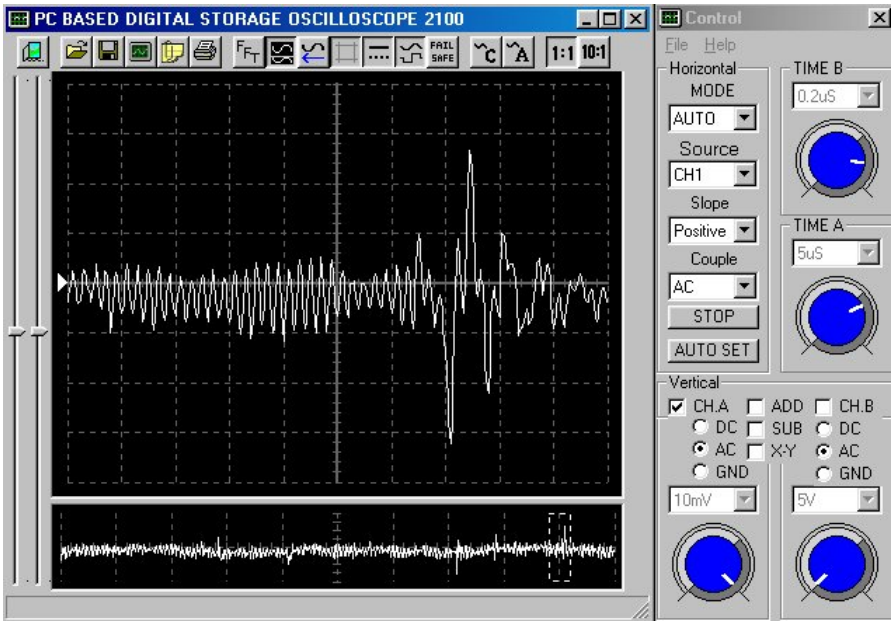


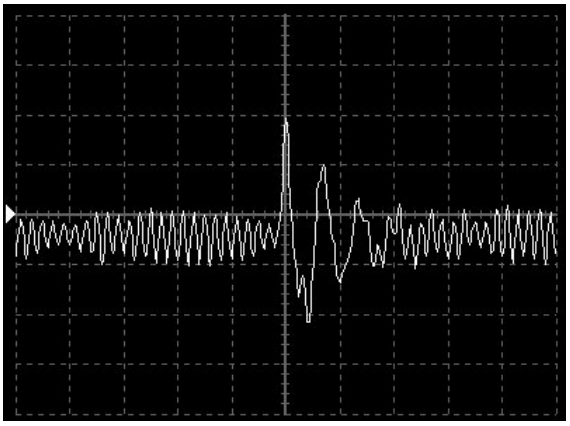


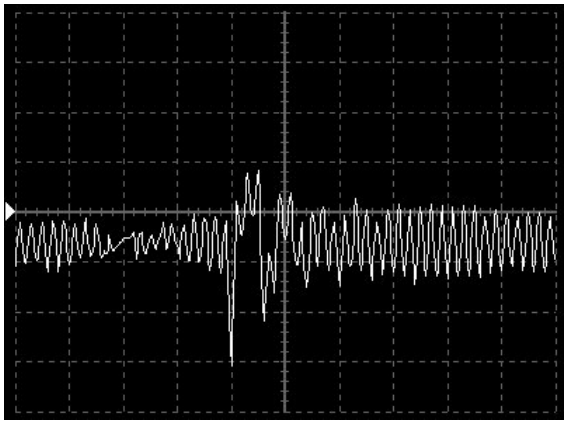


16. Mai 2002, Stuttgart (Baden-Württemberg), in der U-Bahnstation Schloßplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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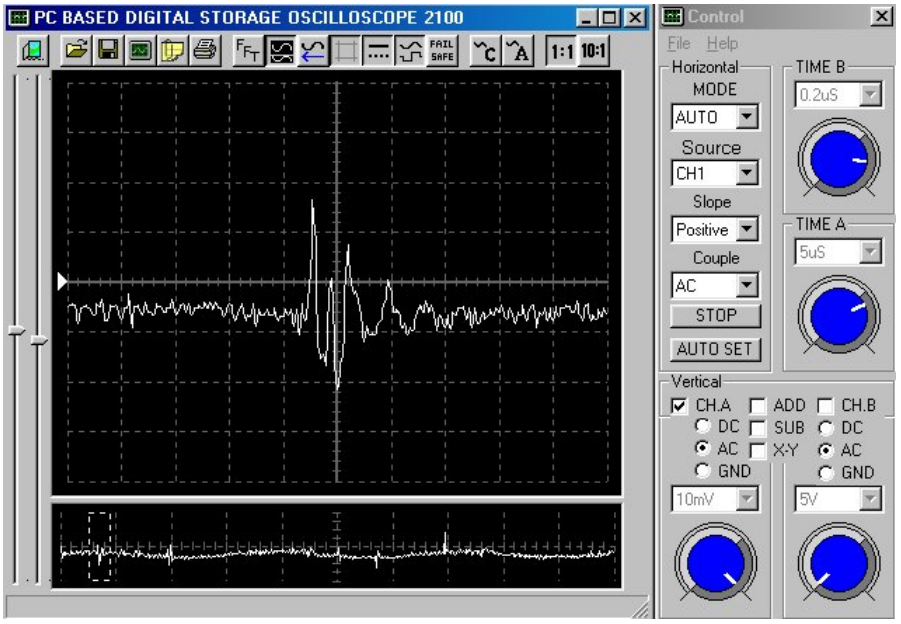
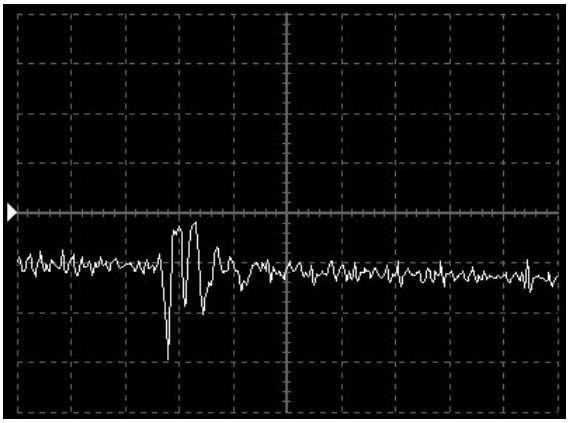
Messungen Sulz am Neckar

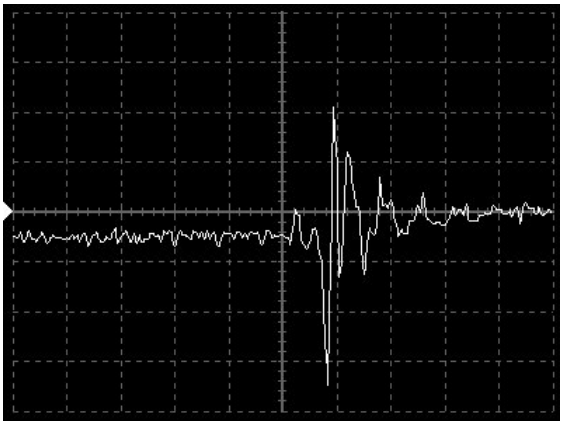
Download (90 kb)

15. Juni 2002, Sulz am Neckar (Baden-Württemberg), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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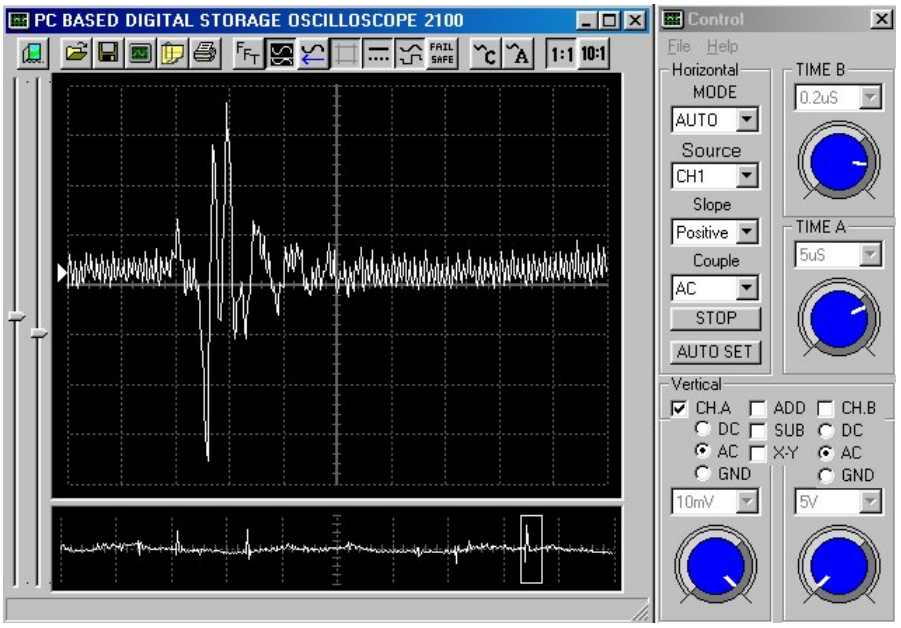
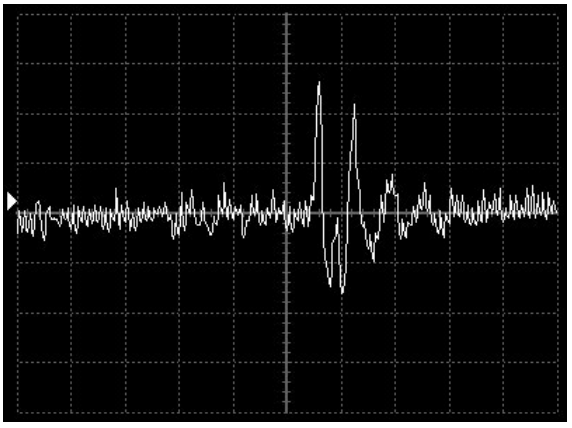
Messungen Sulzbach (Malsch)

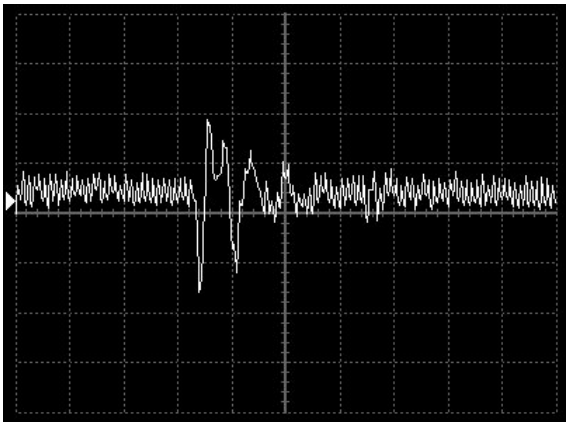
Download (92 kb)

6. Dezember 2002, Sulzbach (Malsch) (Baden-Württemberg), am Rathaus

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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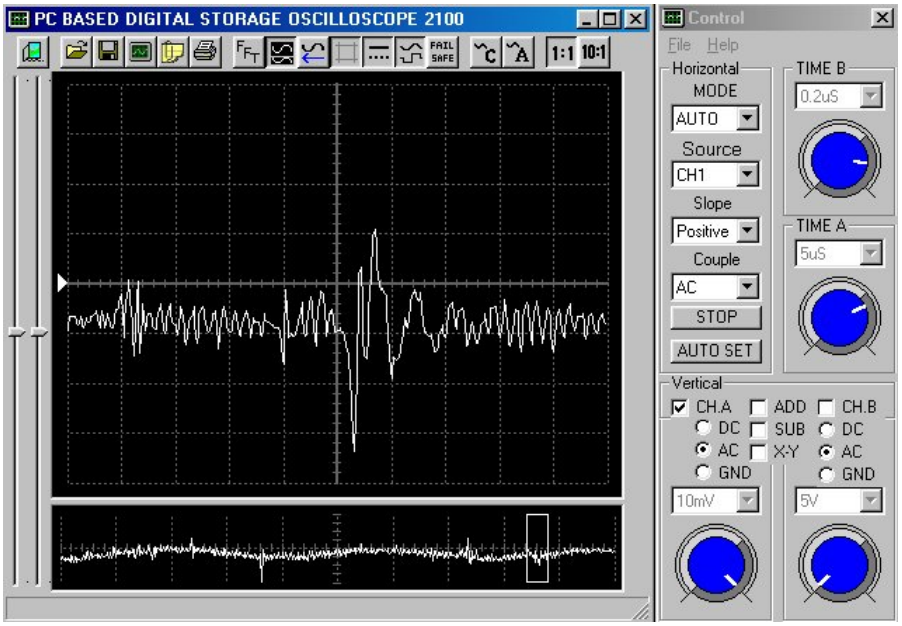
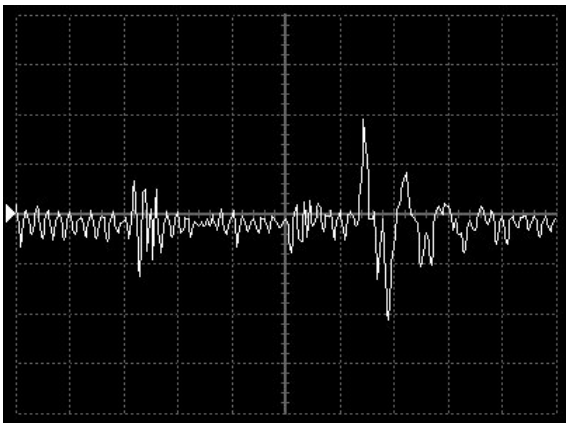
Messungen Tangermünde

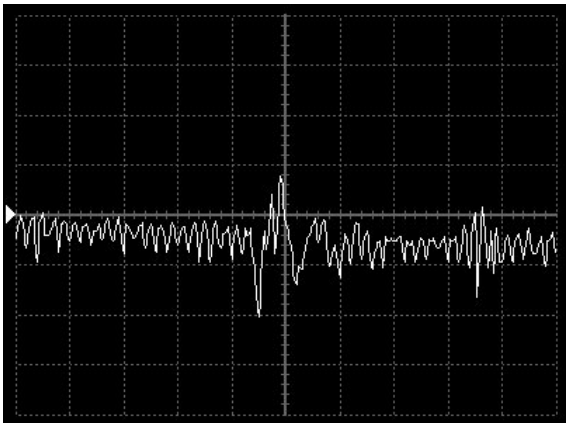
Download (140 kb)

3. August 2002, Tangermünde (Sachsen-Anhalt), Markt

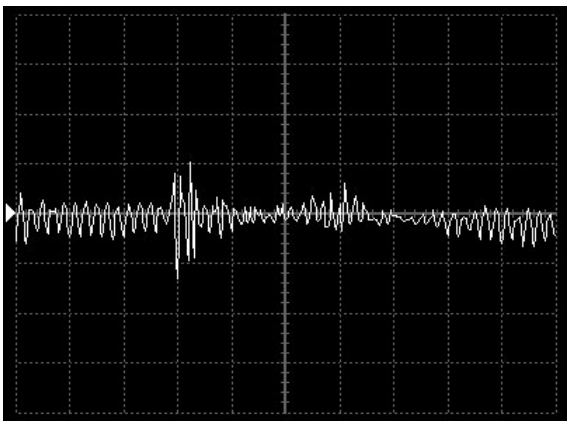
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

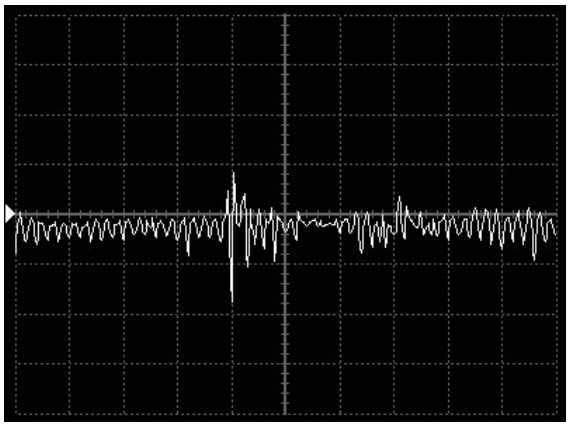


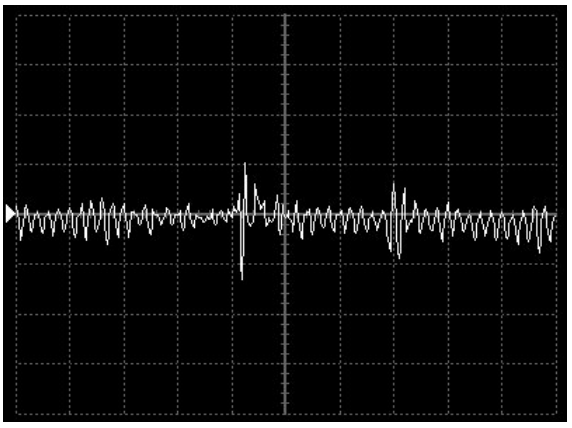




Außerdem konnten wir andere Signale folgender Art messen, die sich von den üblicherweise messbaren Signalen unterscheiden.







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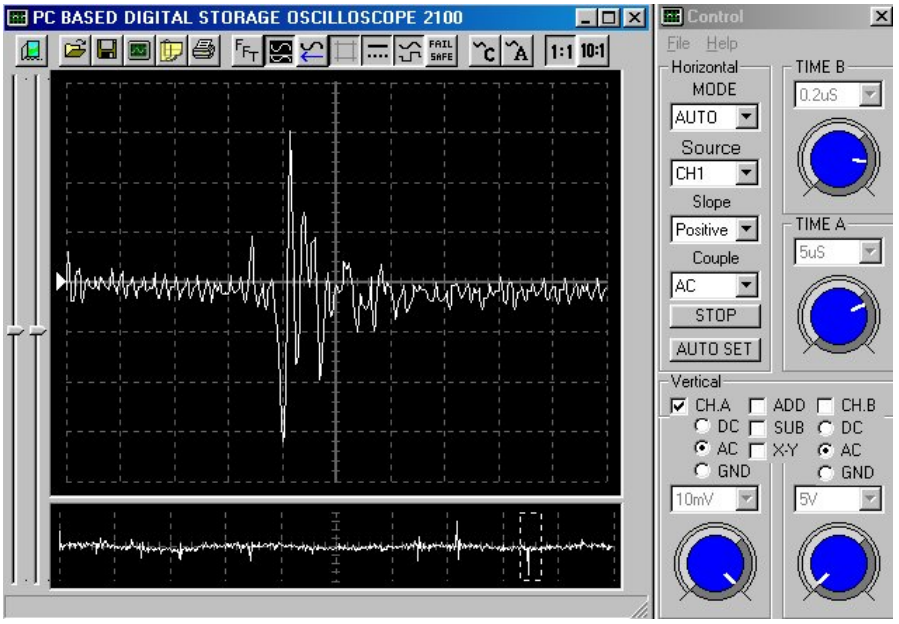
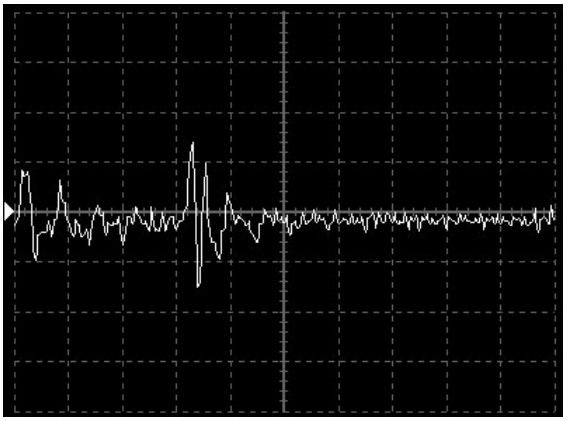
Messungen Tübingen

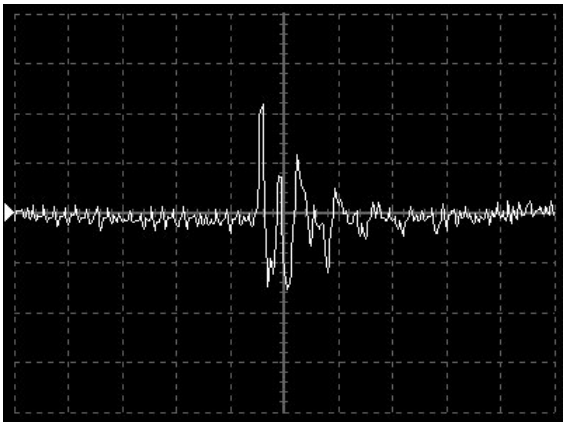
Download (315 kb)

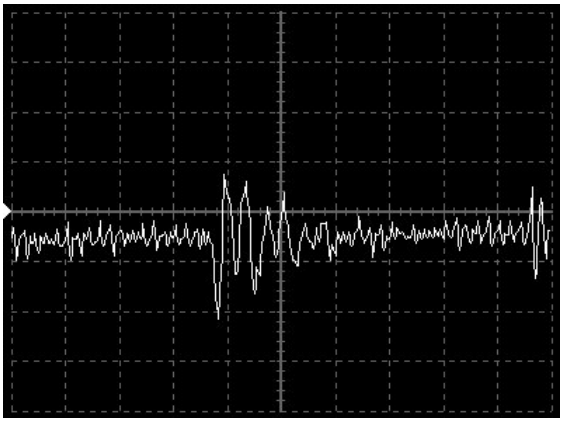
22. Juni 2002, Tübingen (Baden-Württemberg), Am Markt

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter



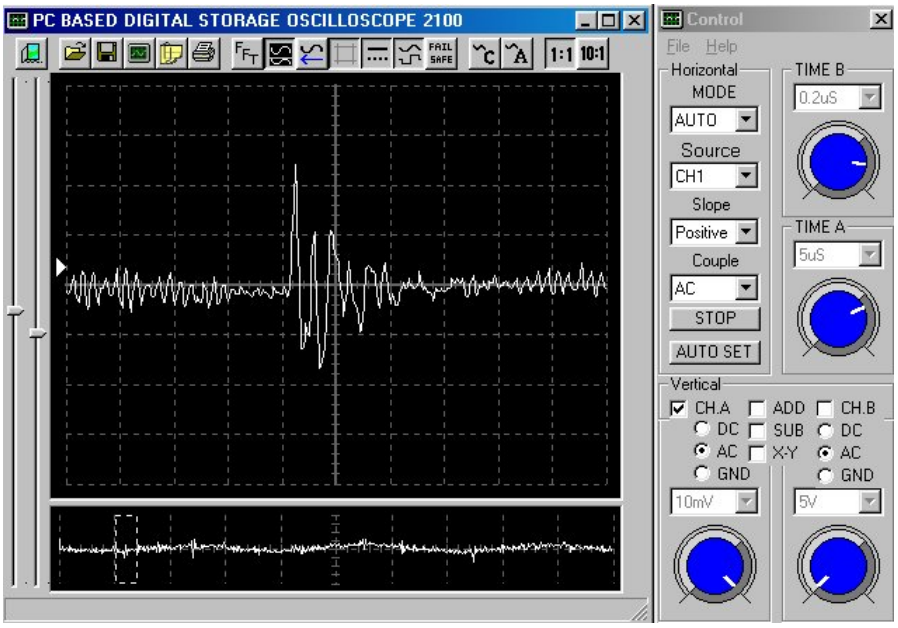


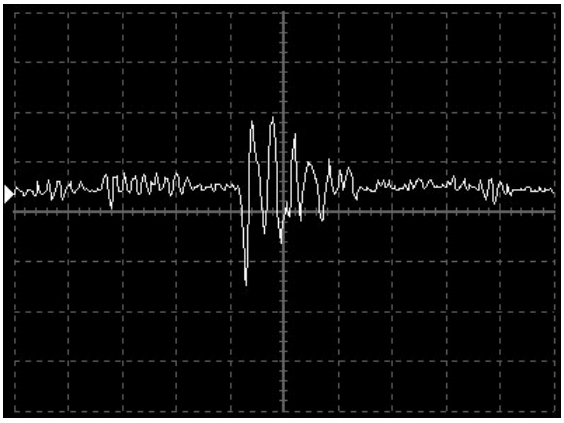


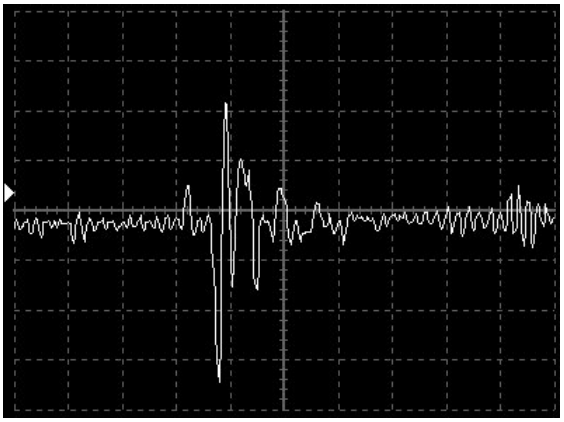


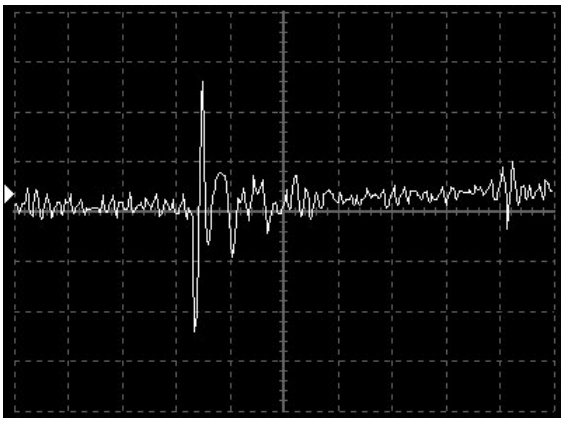
22. Juni 2002, Tübingen (Baden-Württemberg), Ecke Clinicumsgasse/Neckargasse

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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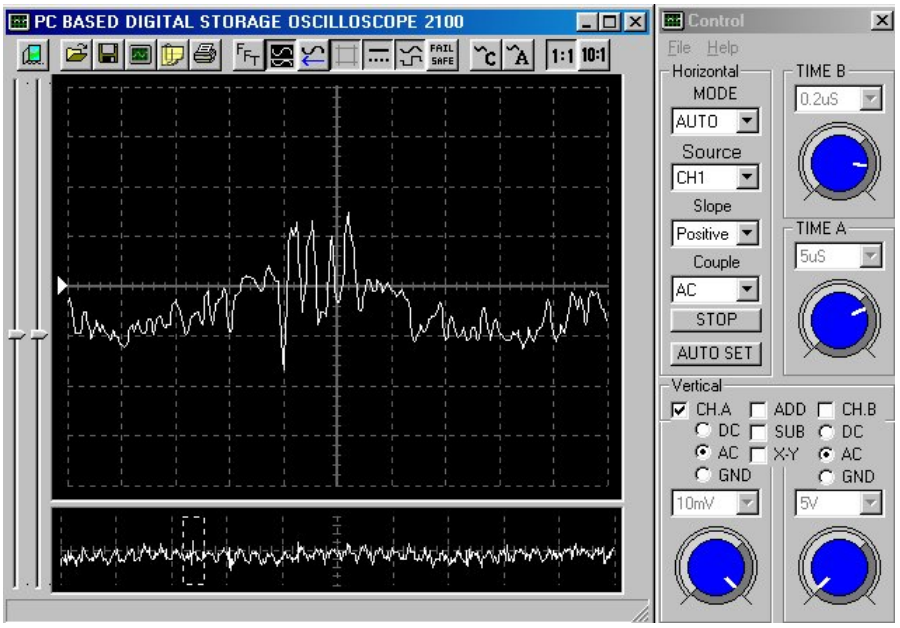
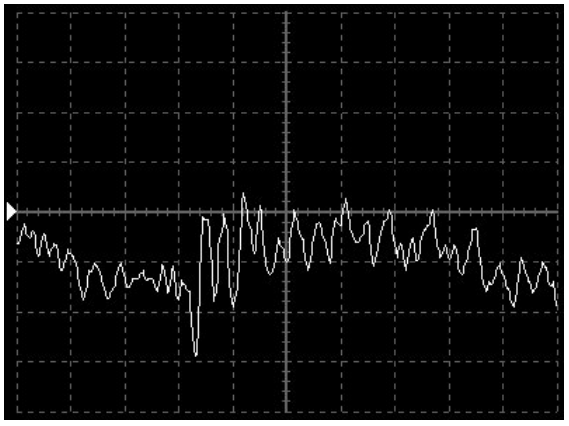
Messungen Ulm

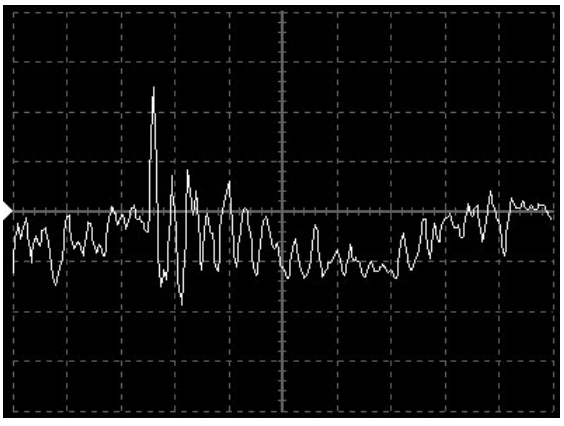
Download (400 kb)

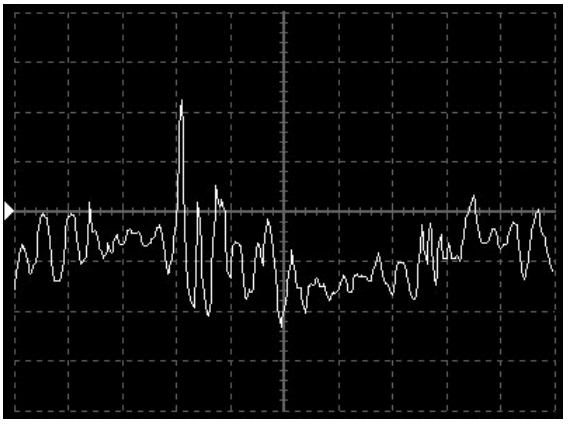
17. Juni 2002, Ulm (Baden-Württemberg), Schulzentrum Kuhberg

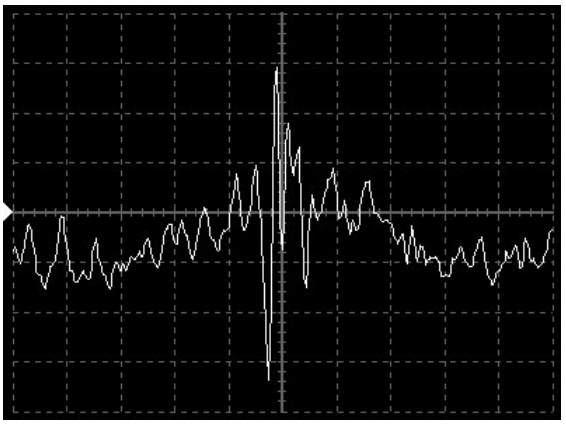
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter





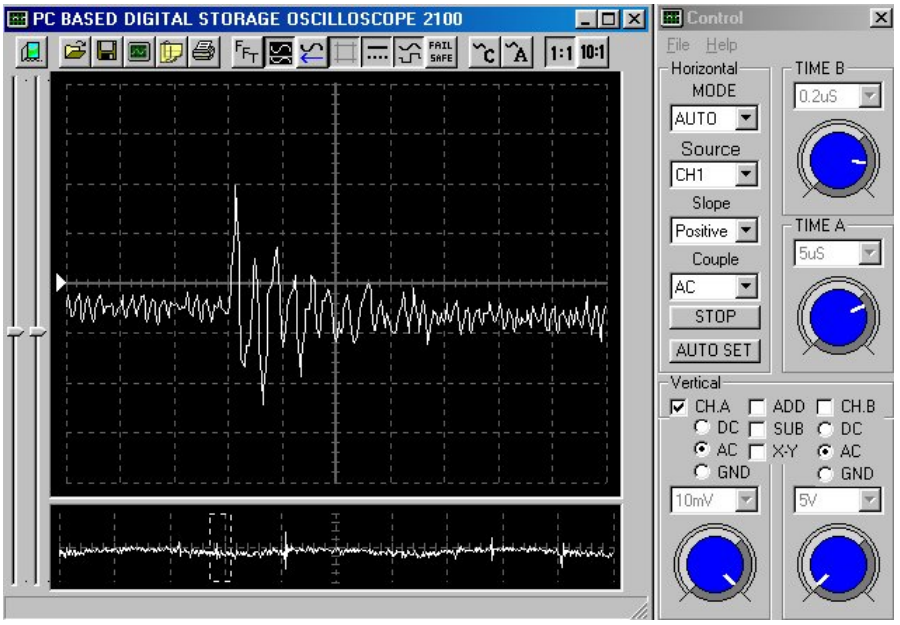


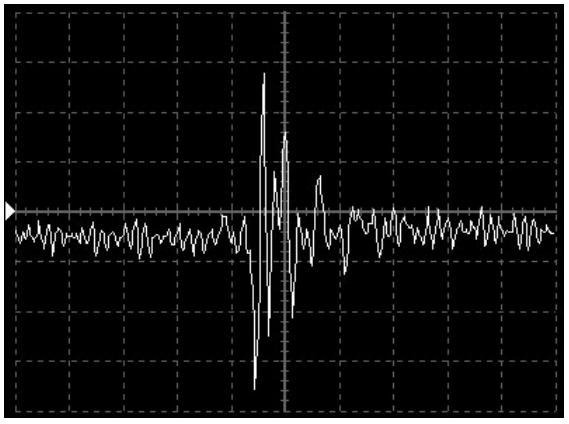


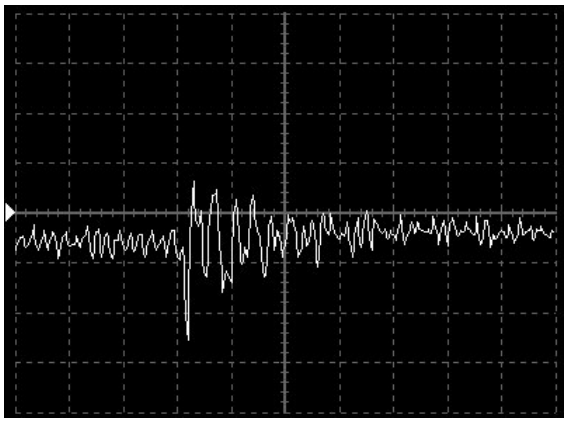


17. Juni 2002, Ulm (Baden-Württemberg), Bushaltestelle Universität West

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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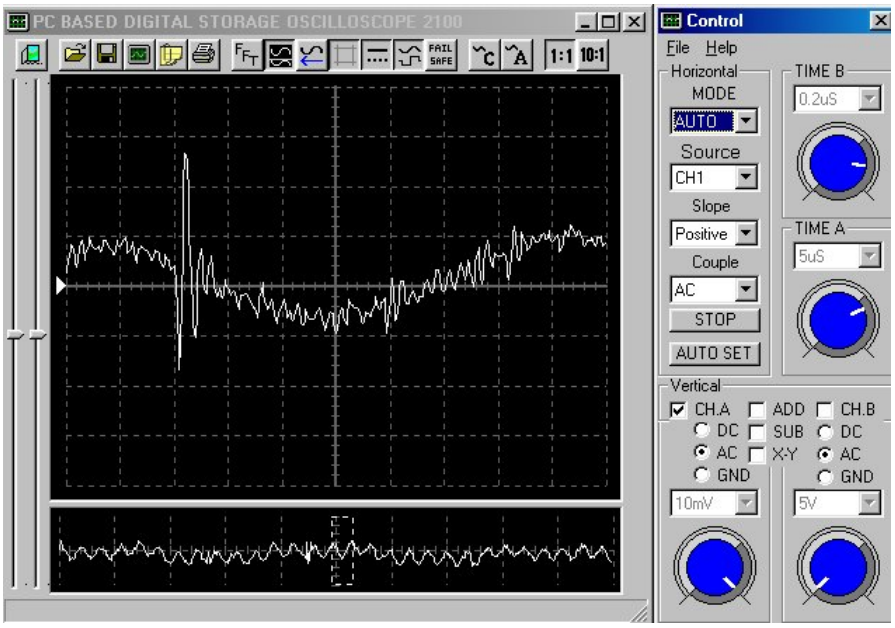
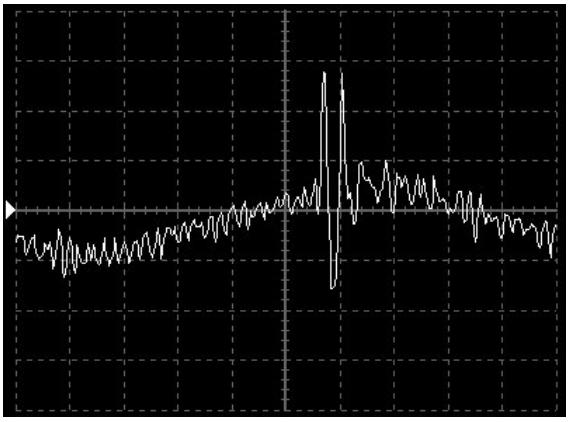
Messungen Vaihingen/Enz

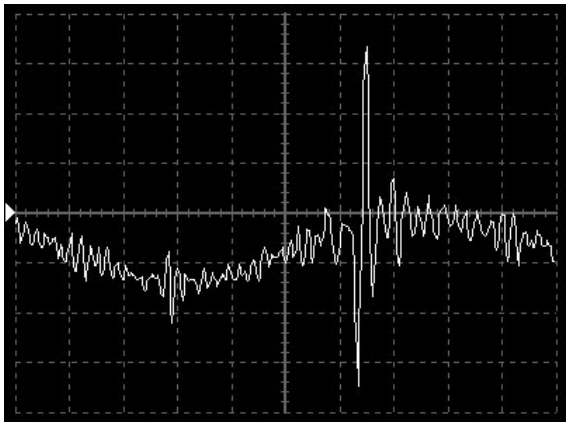
Download (183 kb)

18. Mai 2002, Vaihingen/Enz (Baden-Württemberg), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

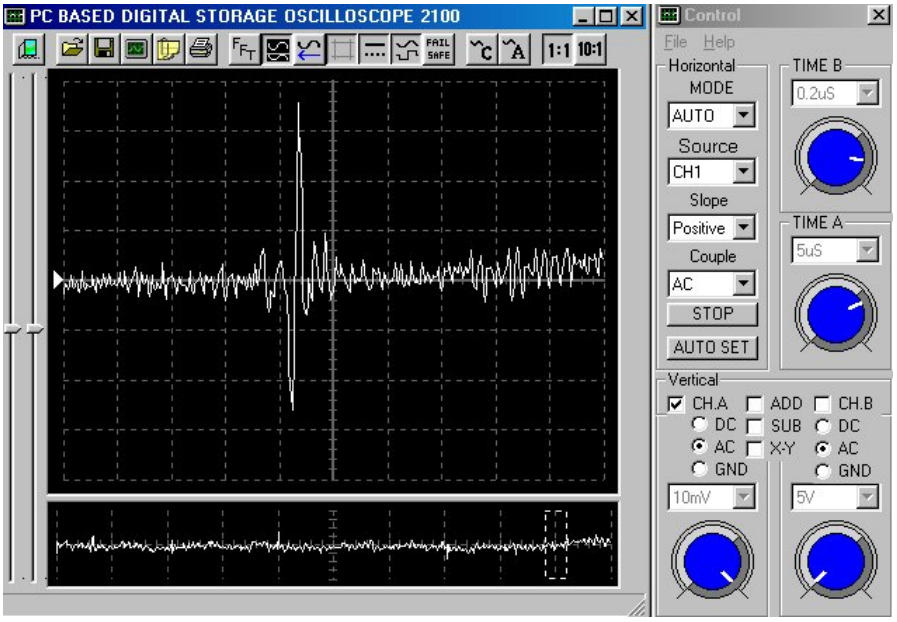


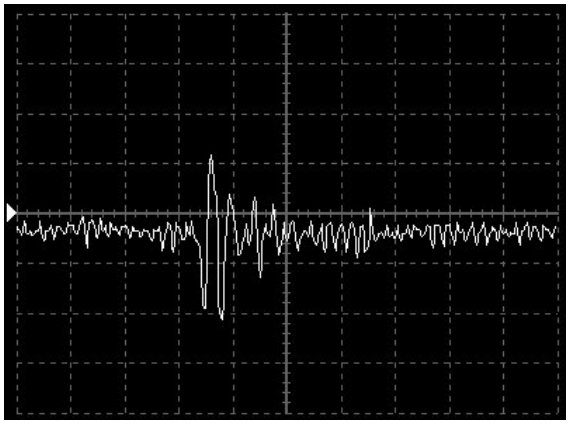


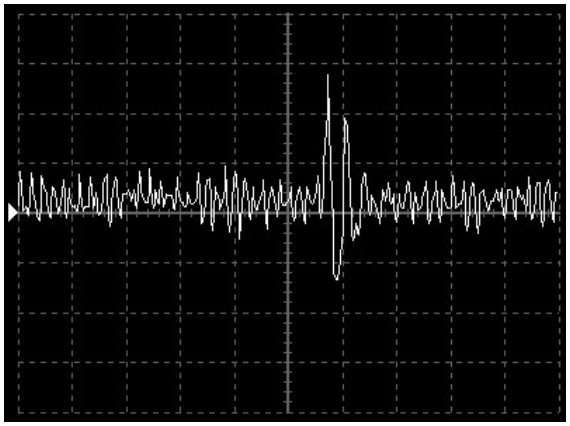


18. Mai 2002, Vaihingen/Enz (Baden-Württemberg), Festplatz (nähe Sportplatz)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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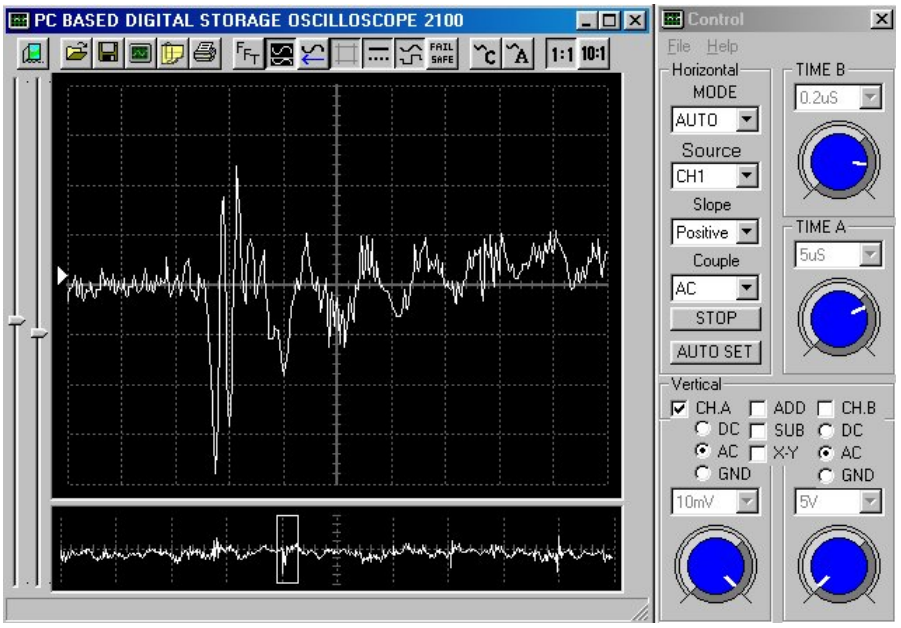
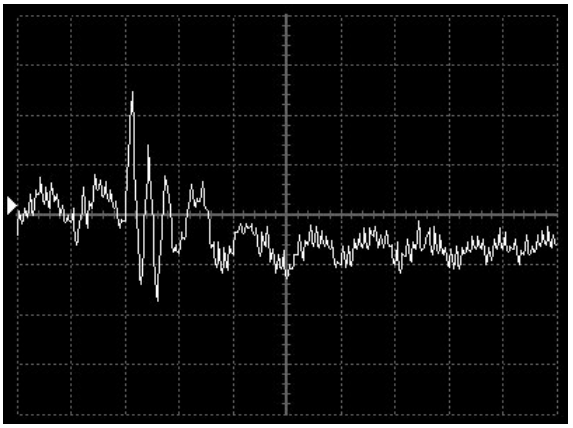
Messungen Velten

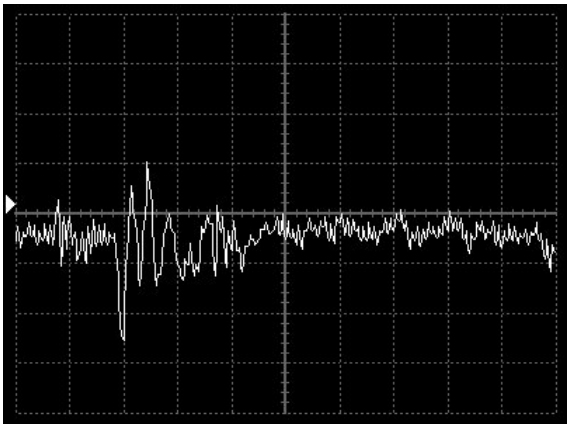
Download (146 kb)

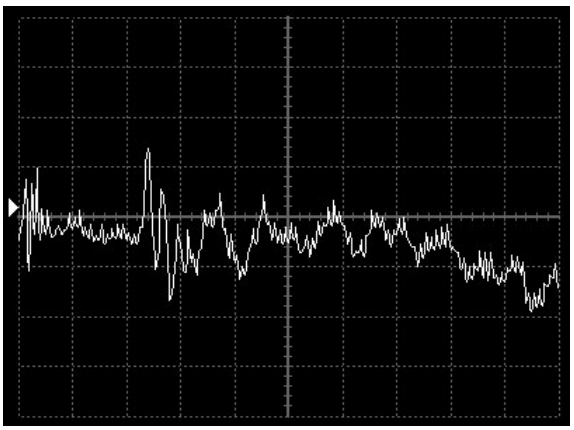
10. November 2002, Velten (Brandenburg), Ecke Poststraße / Karl-Liebknecht-Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

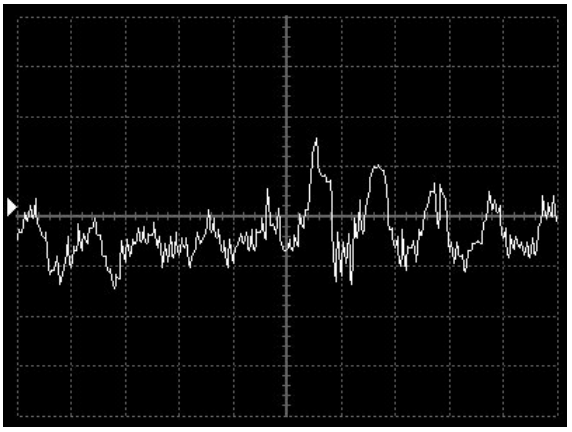


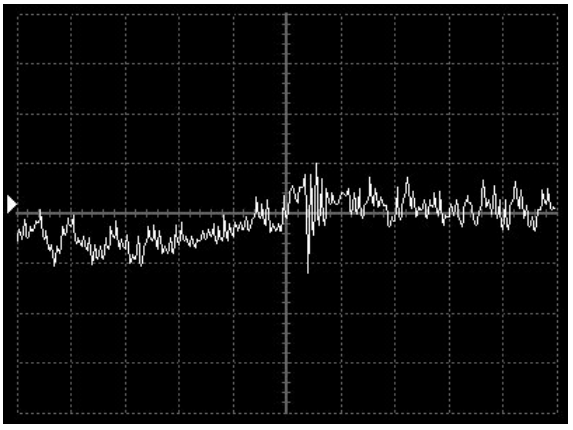






Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden.





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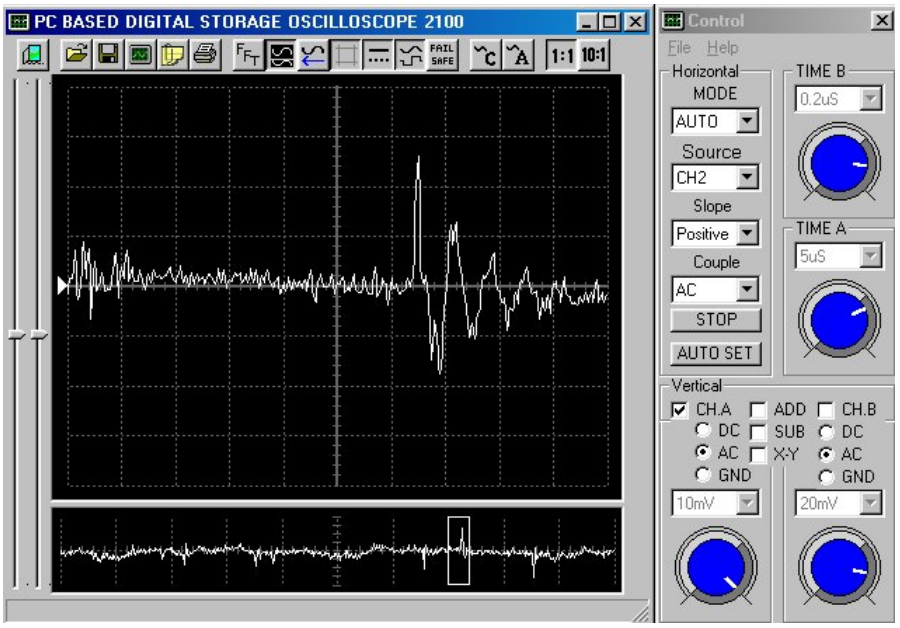
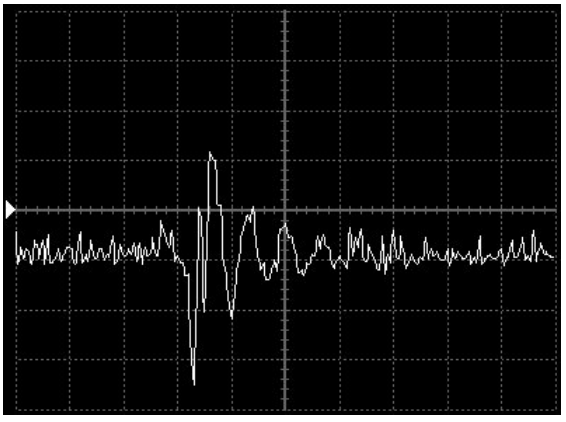
Messungen Walldürn

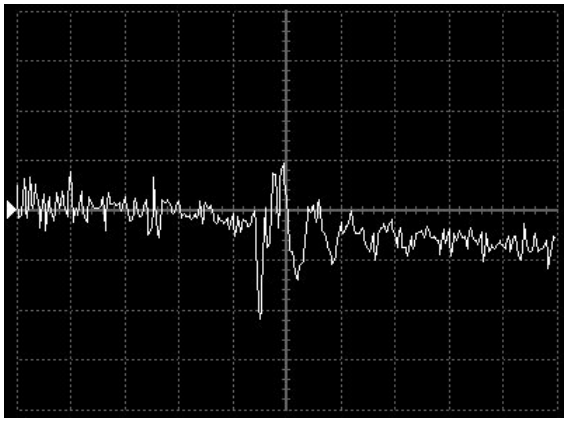
Download (90 kb)

7. Juli 2002, Walldürn (Baden-Württemberg), Ecke Hauptstraße/Seestraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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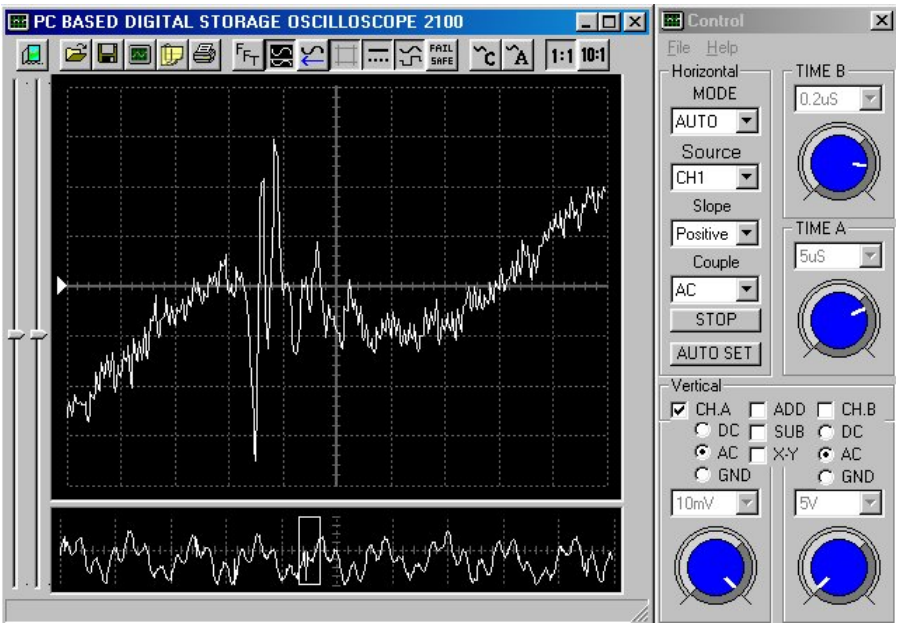
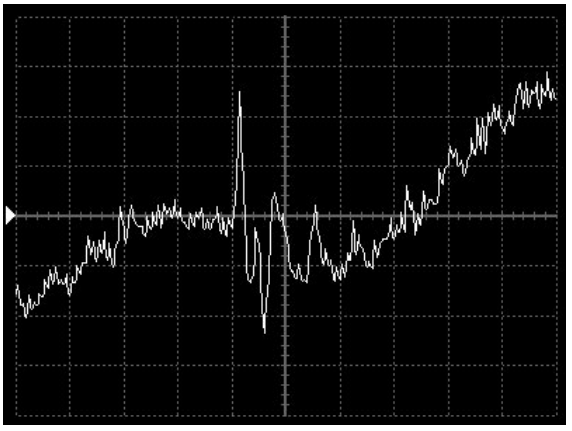
Messungen Wandlitz

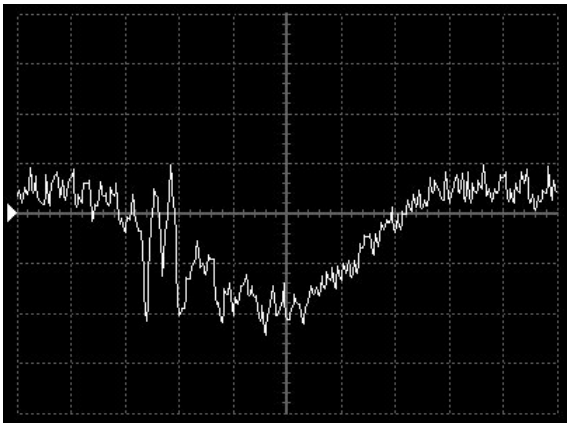
Download (112 kb)

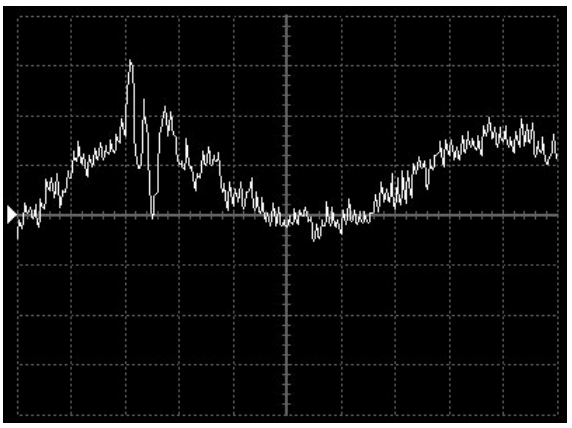
10. November 2002, Wandlitz (Brandenburg), am Bahnhof

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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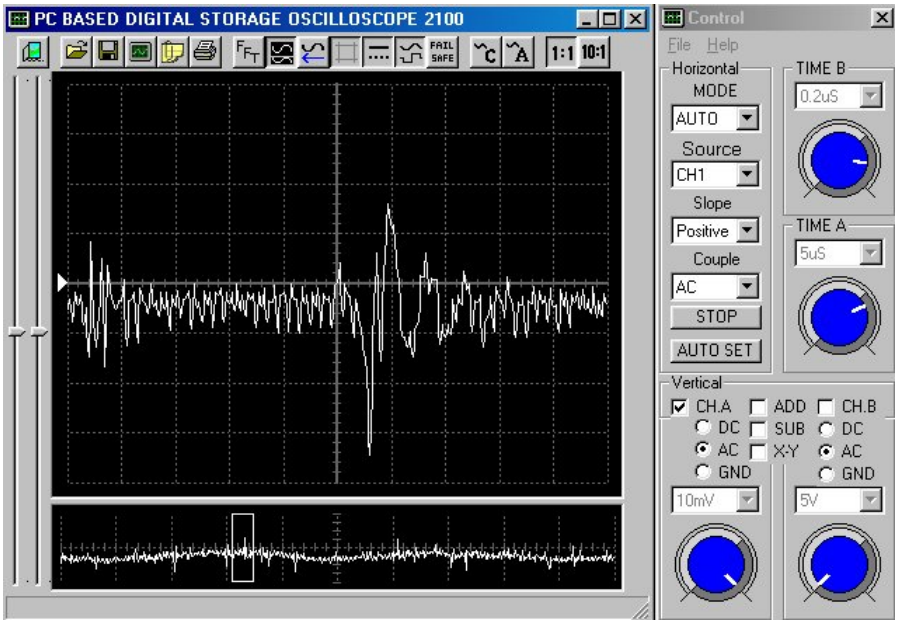
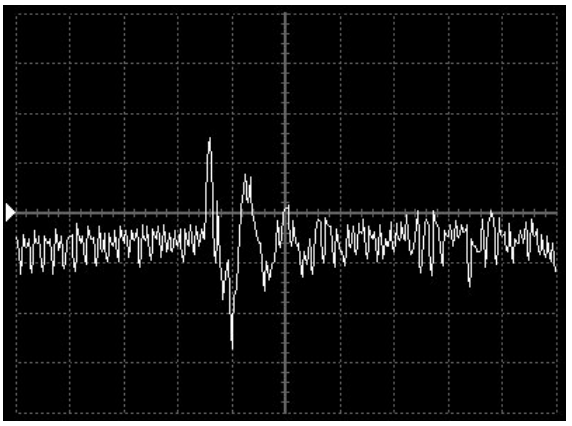
Messungen Weimar

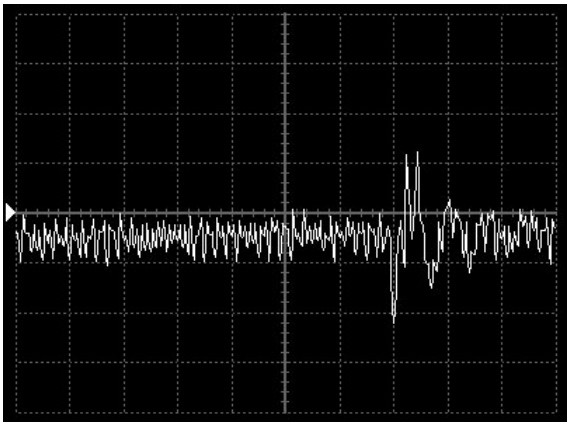
Download (150 kb)

27. Juli 2002, Weimar (Thüringen), Ecke Schillerstraße/Neugasse

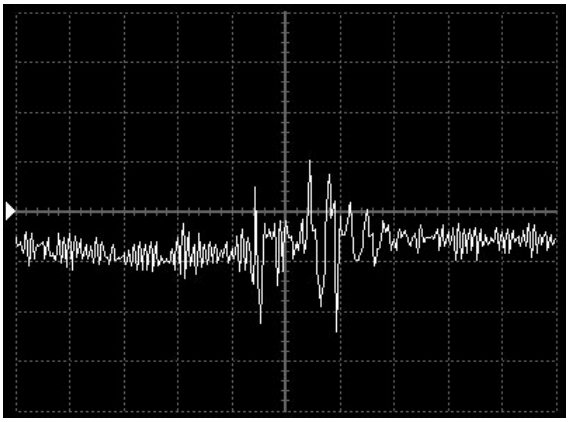
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

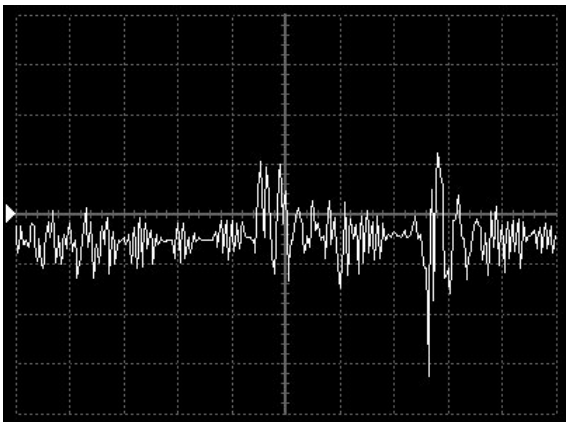


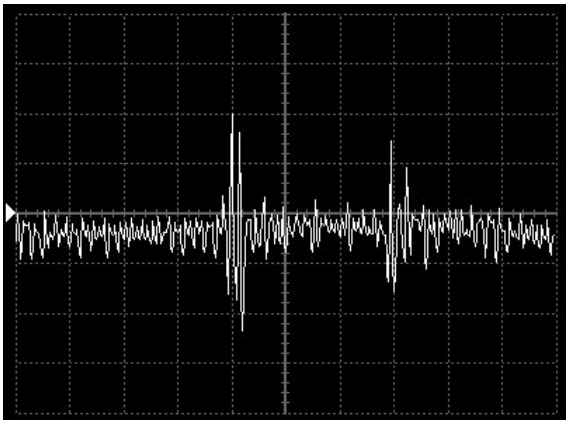




Außerdem konnten wir andere Signale folgender Art messen.







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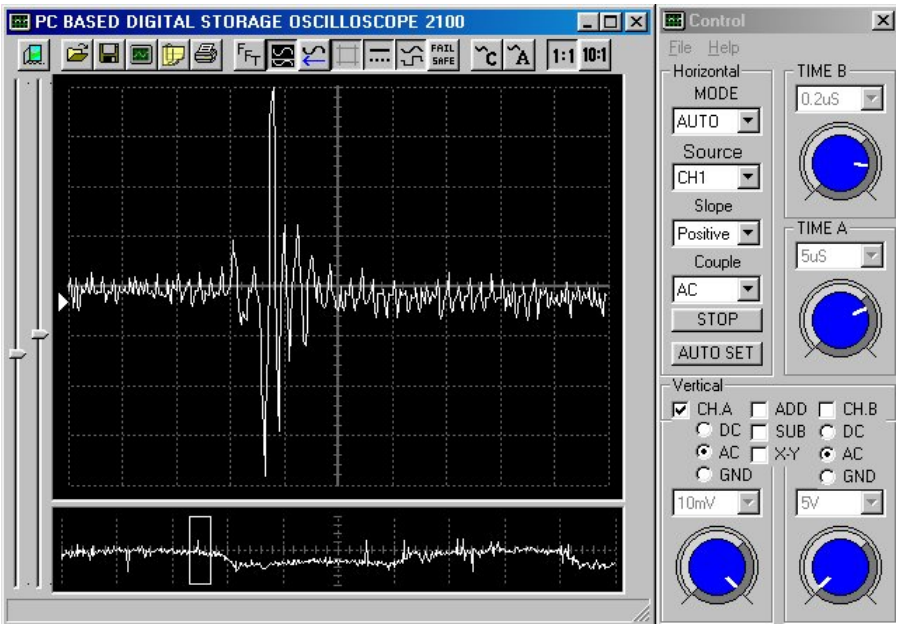
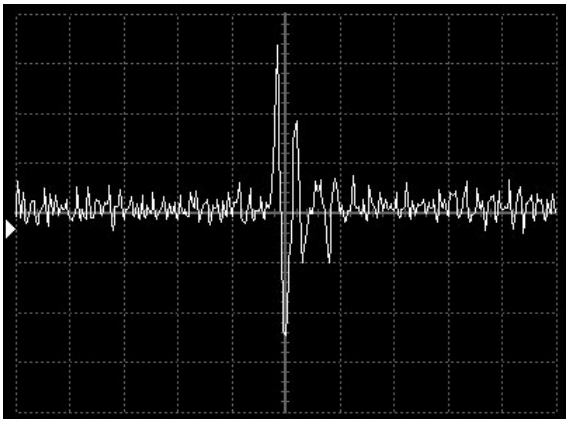
Messungen Weißenfels

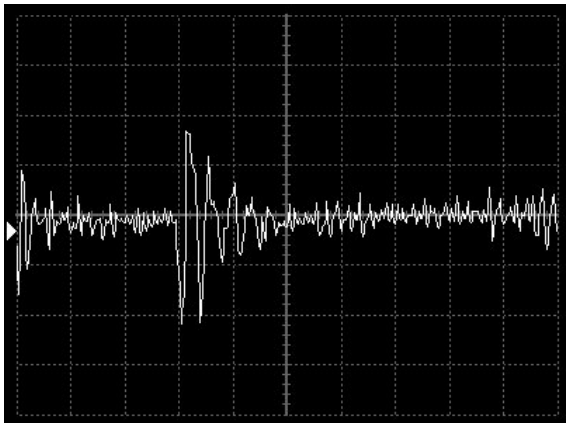
Download (143 kb)

28. Juli 2002, Weißenfels (Sachsen-Anhalt), Markt

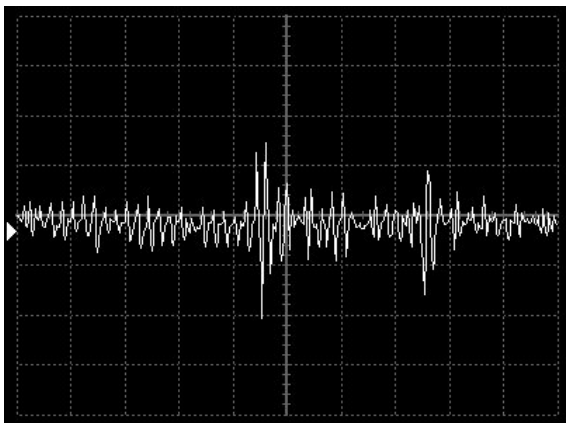
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

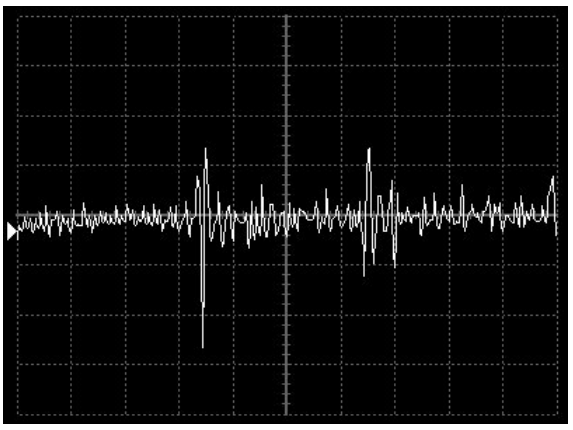


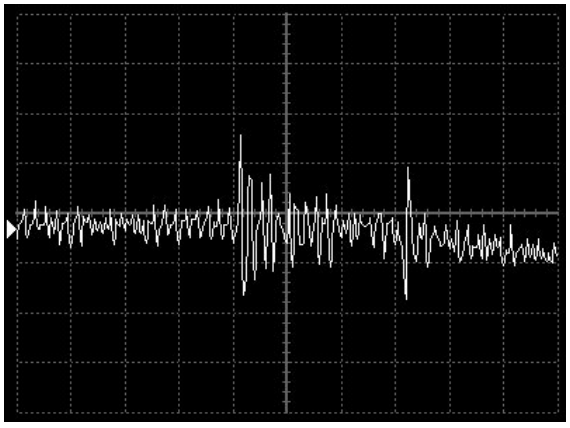




Außerdem konnten wir andere Signale folgender Art messen, die sich von den üblicherweise messbaren Signalen unterscheiden. Wegen der zu geringen Auflösung des von uns verwendeten Oszilloskops ist es schwierig die Übereinstimmung der verschiedenen Signale festzustellen.







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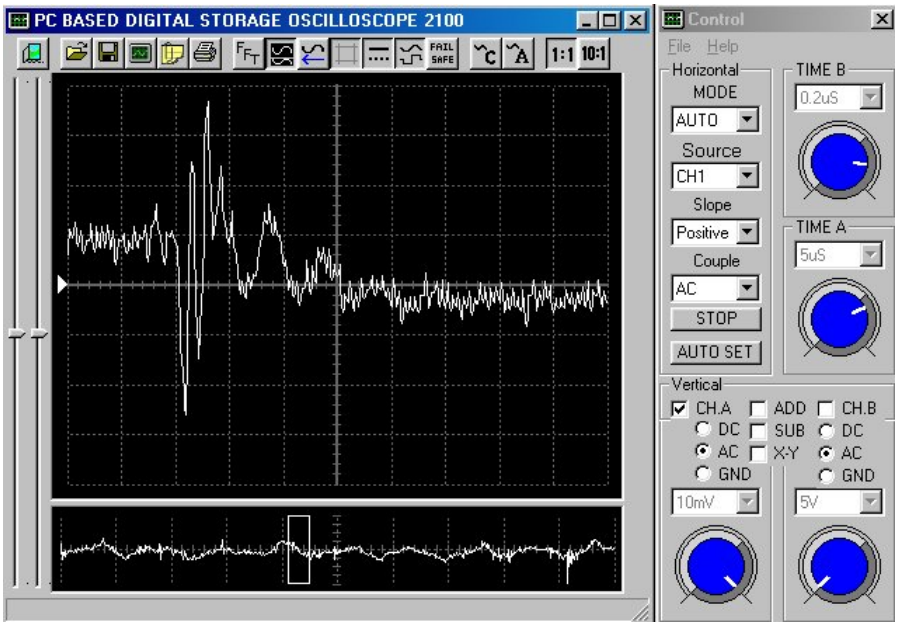
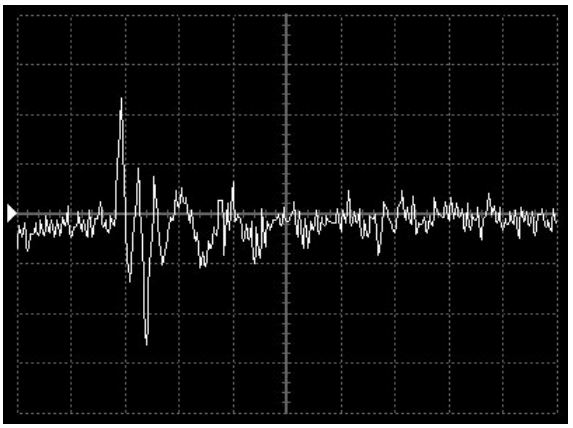
Messungen Werneuchen

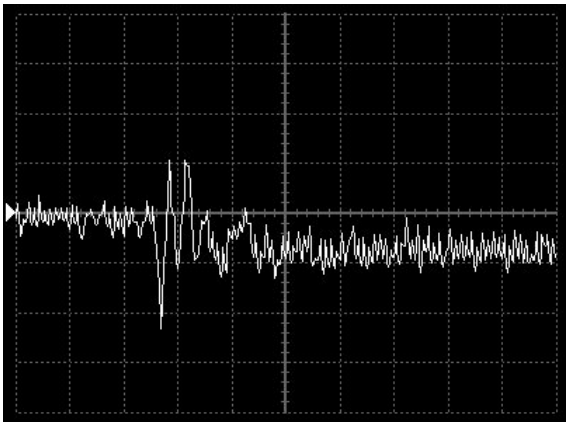
Download (110 kb)

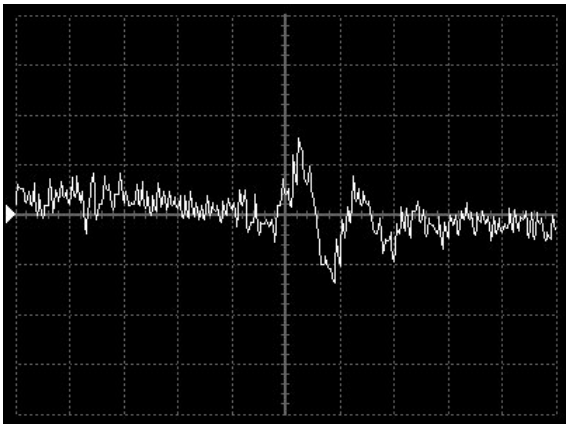
10. November 2002, Werneuchen (Brandenburg), Altstadt / Parkstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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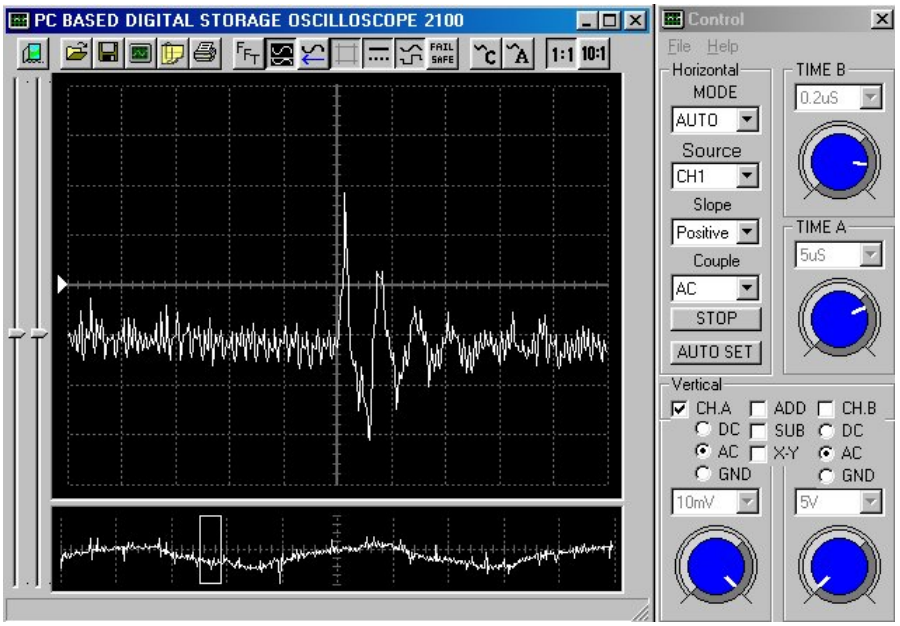
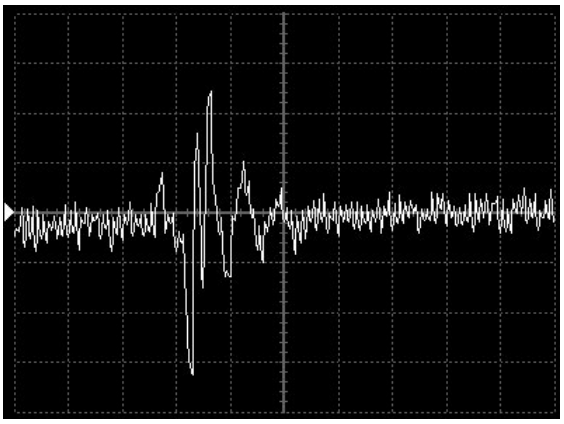
Messungen Wertheim

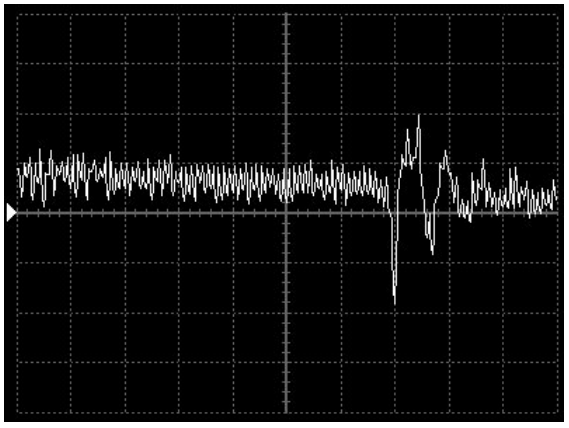
Download (98 kb)

3. Juli 2002, Wertheim (Baden-Württemberg), Markt

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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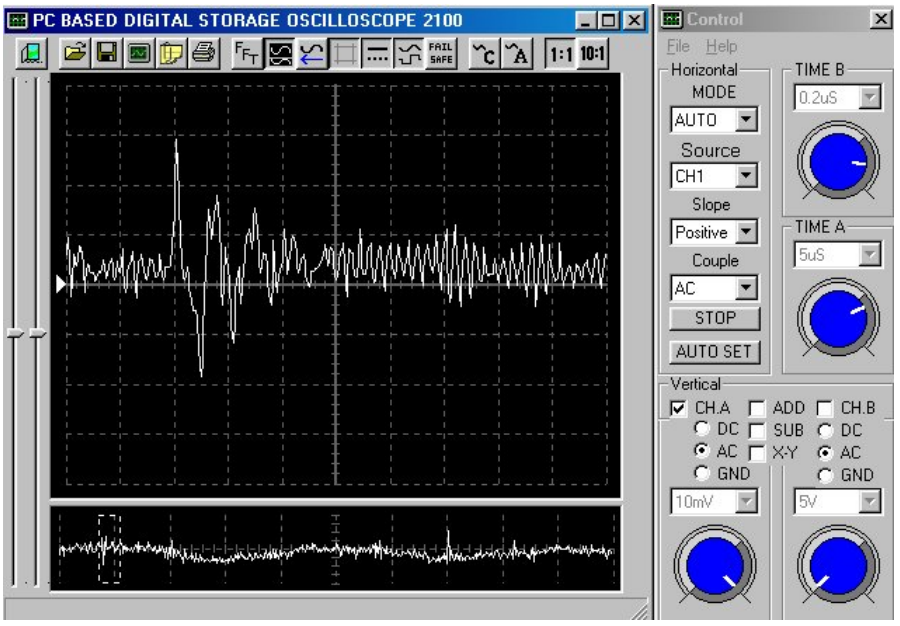
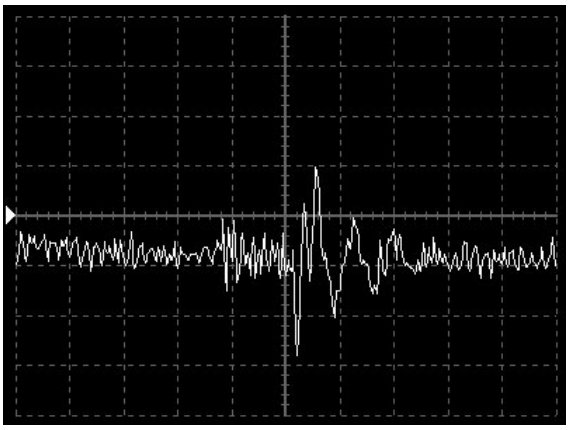
Messungen Wiesbaden

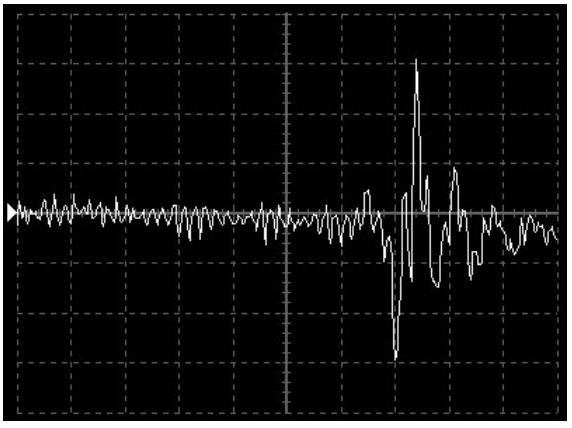
Download (300 kb)

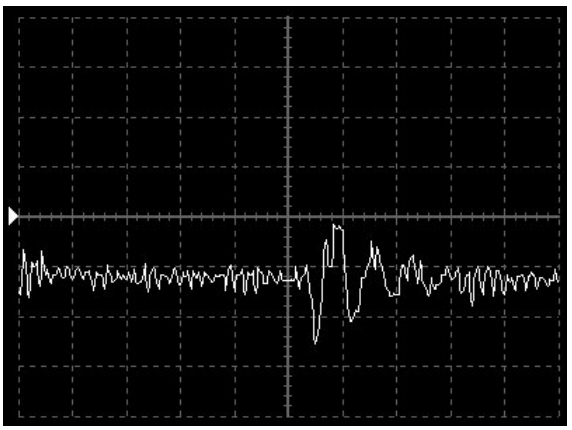
05. Juni 2002, Wiesbaden (Hessen), Kirchgasse (am Kaufhof)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter



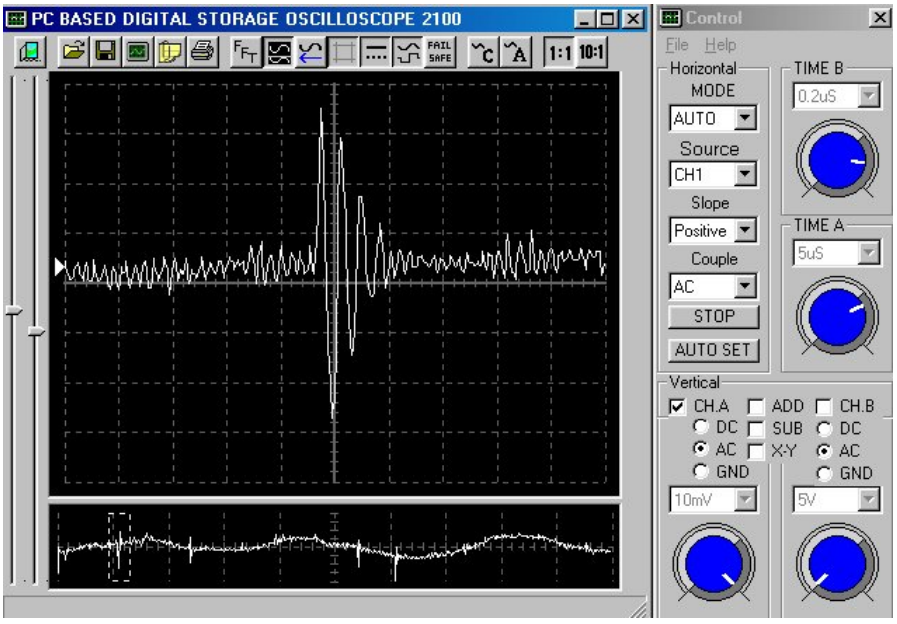


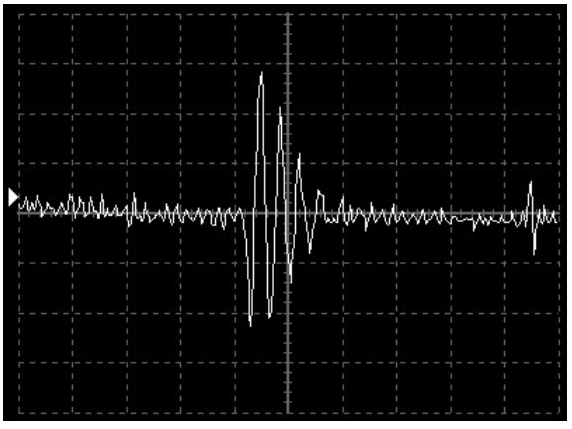


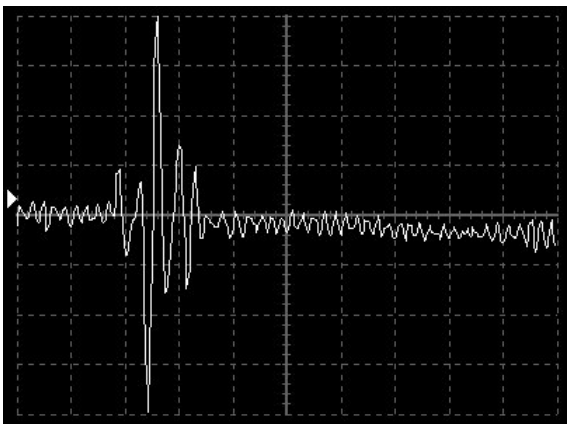


05. Juni 2002, Wiesbaden (Hessen), Friedrichstraße 25 (vor dem Polizeipräsidium)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







weiter

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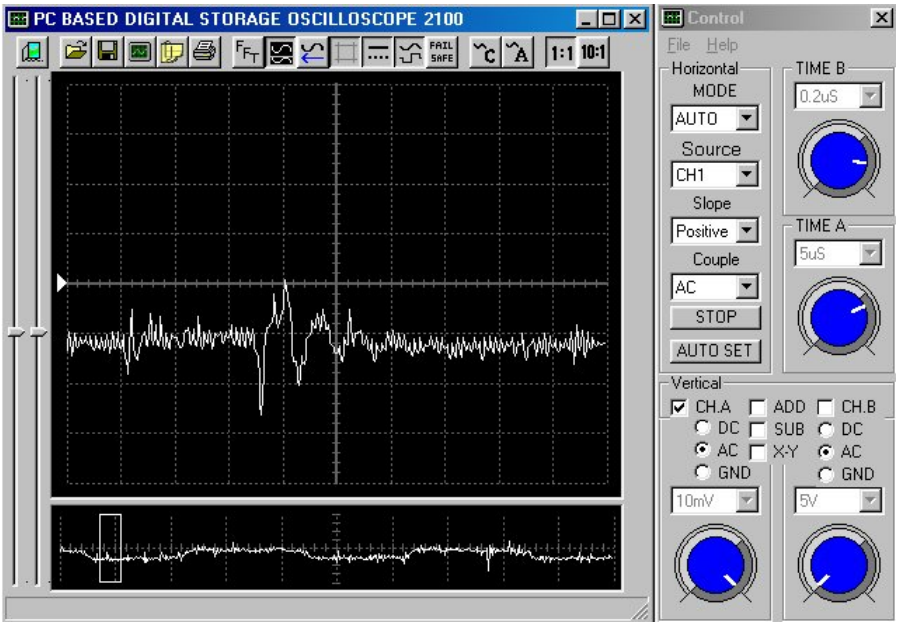
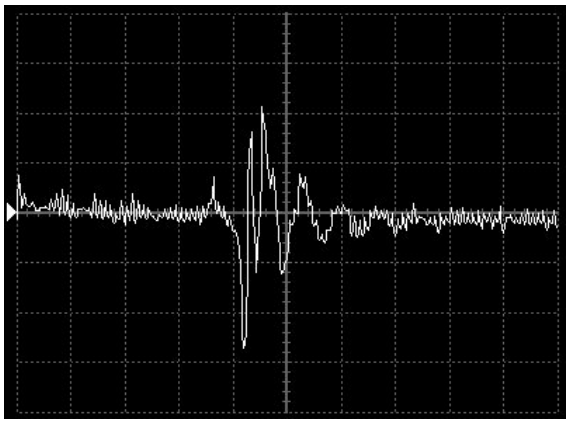
Messungen Wiesloch

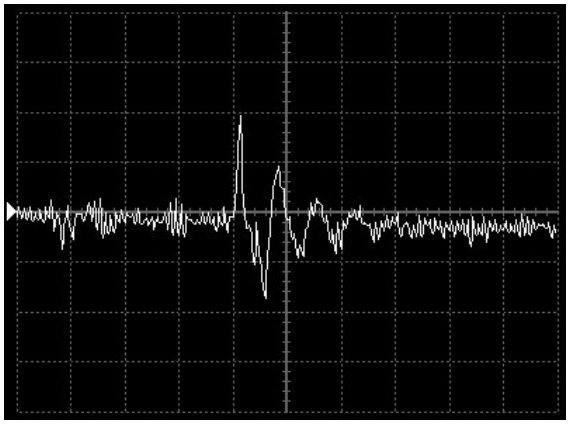
Download (90 kb)

1. Juli 2002, Wiesloch (Baden-Württemberg), am Psychiatrischen Zentrum Nordbaden

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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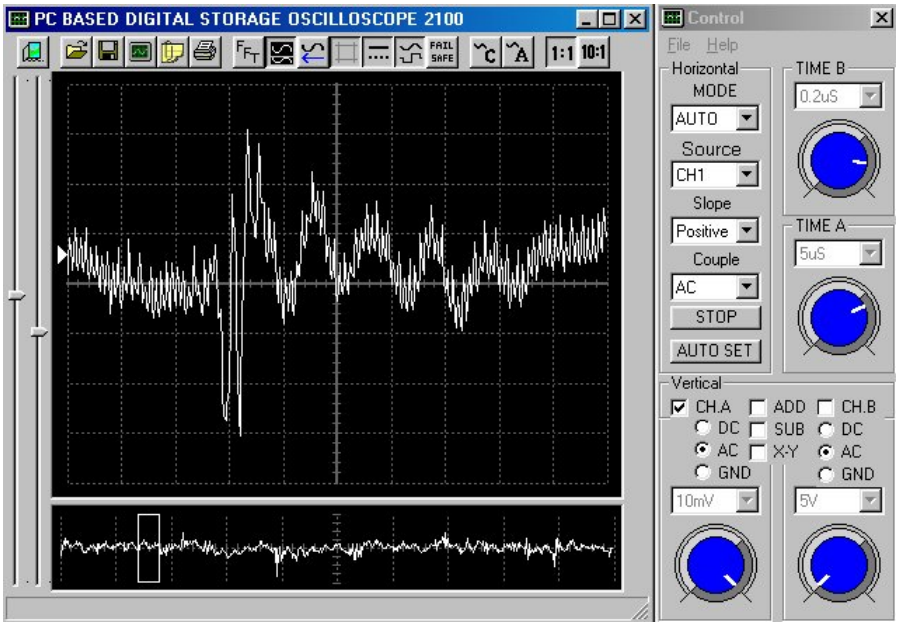
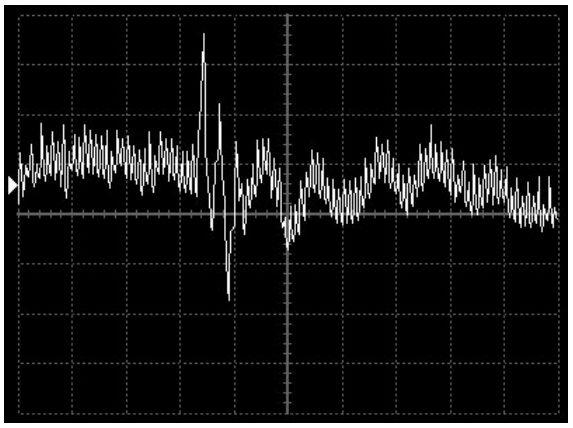
Messungen Wildau

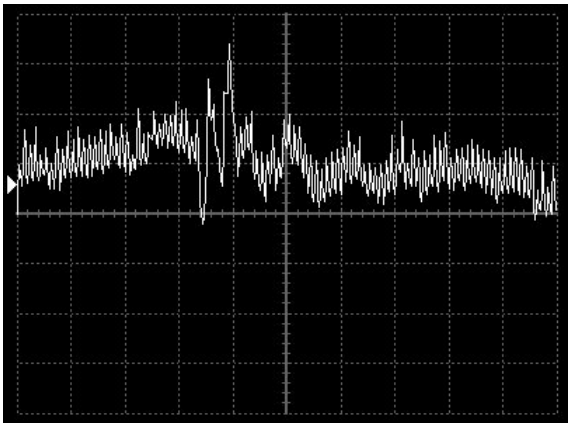
Download (124 kb)

3. November 2002, Wildau (Brandenburg), am Volkshaus (Rathaus)

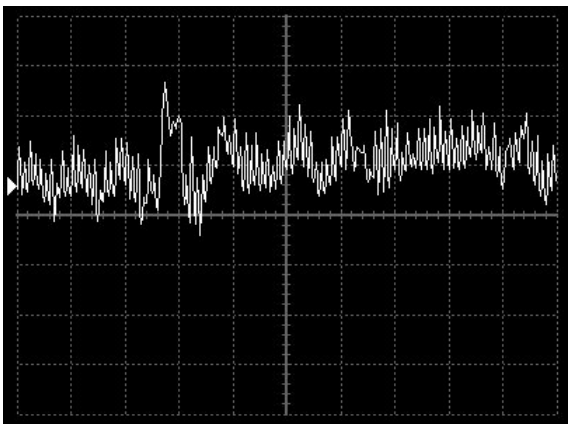
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







Außerdem konnten wir das folgende schwächere Signal messen.



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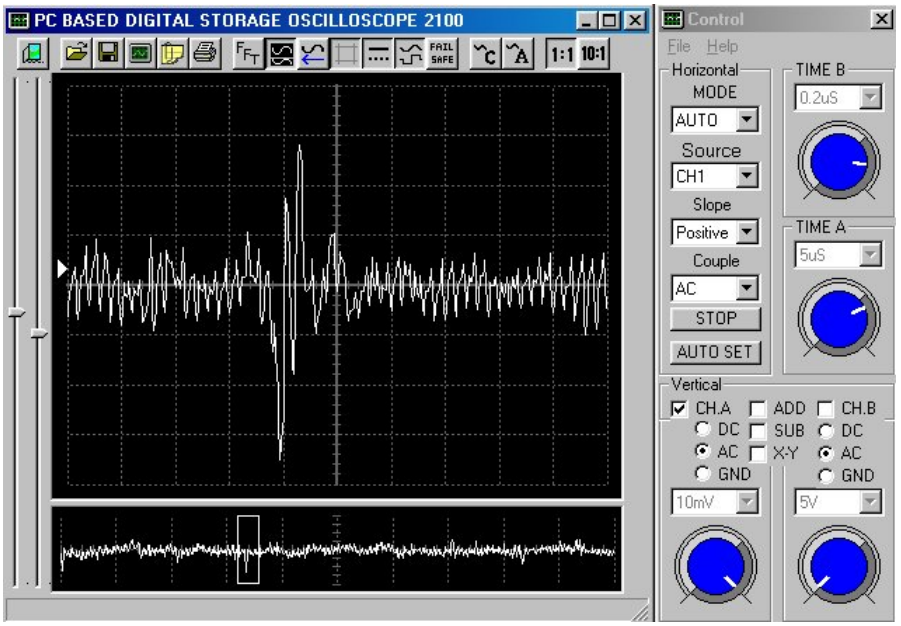
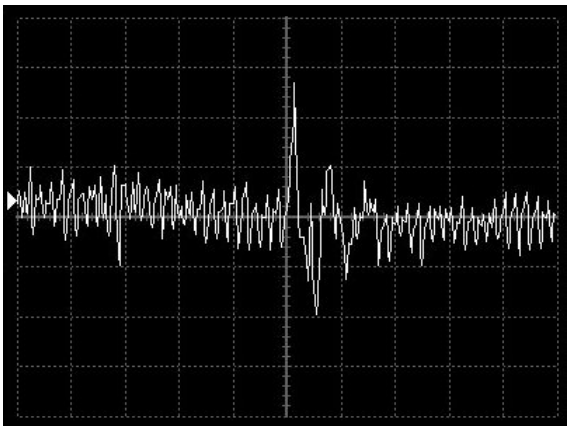
Messungen Wolfen-Nord

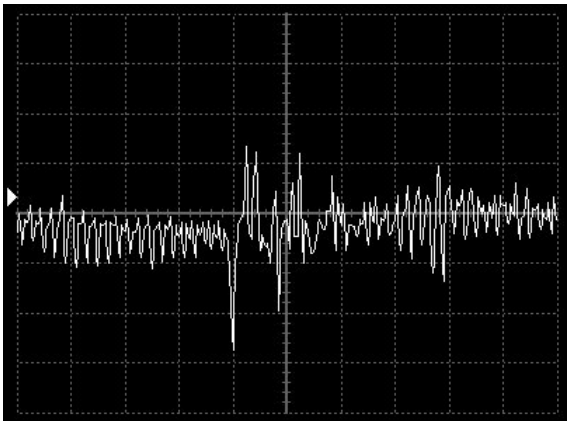
Download (102 kb)

28. Juli 2002, Wolfen-Nord (Sachsen-Anhalt), Bushaltestelle Dessauer Allee

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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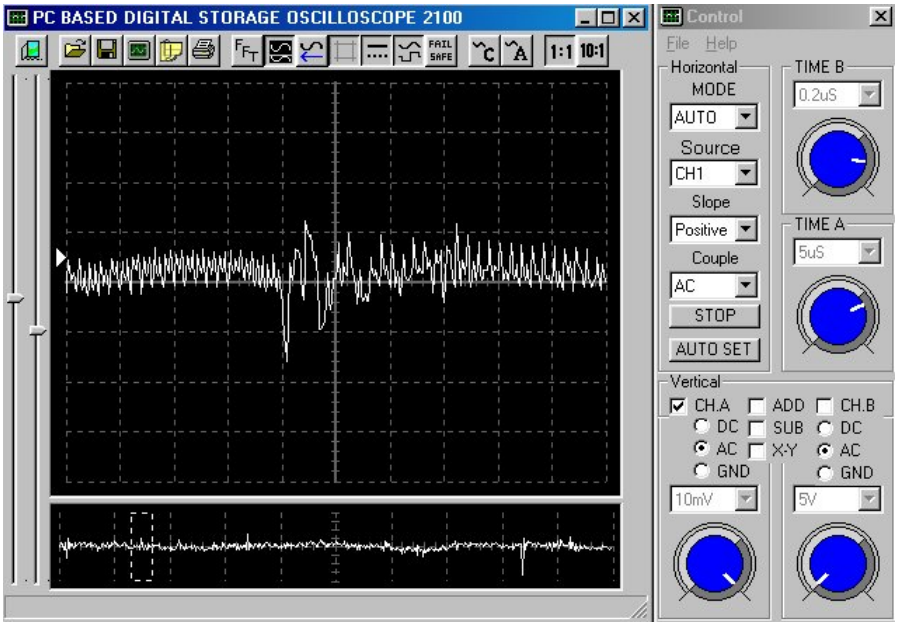
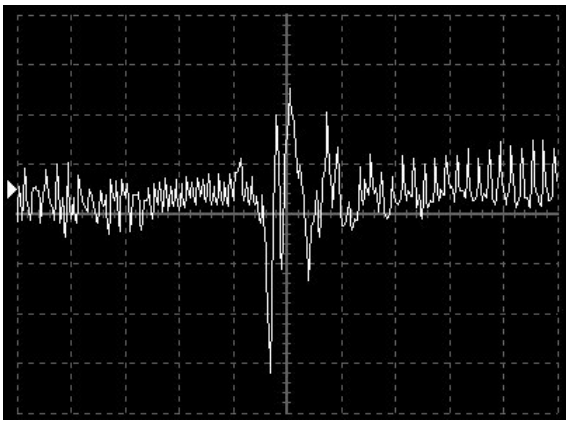
Messungen Worms

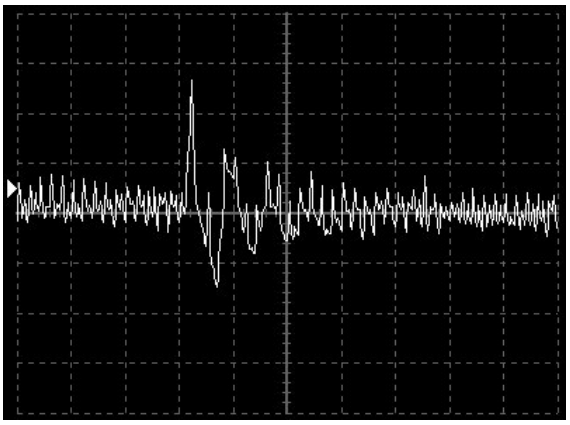
Download (210 kb)

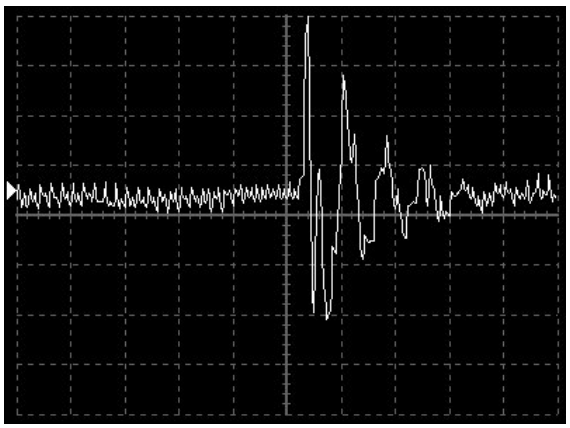
02. Juni 2002, Worms (Rheinland-Pfalz), Ecke Wilhelm-Leuschner-Str./Adenauerring

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter



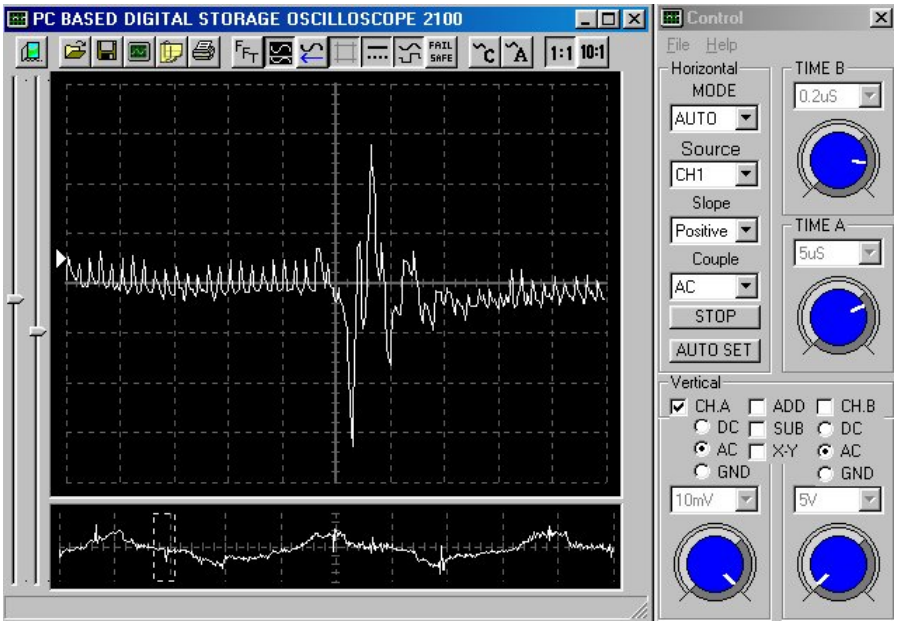


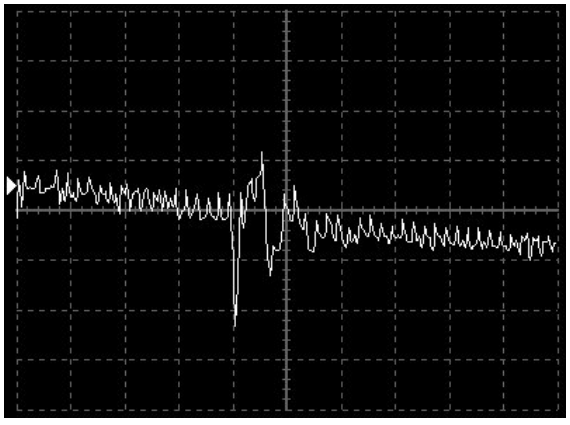


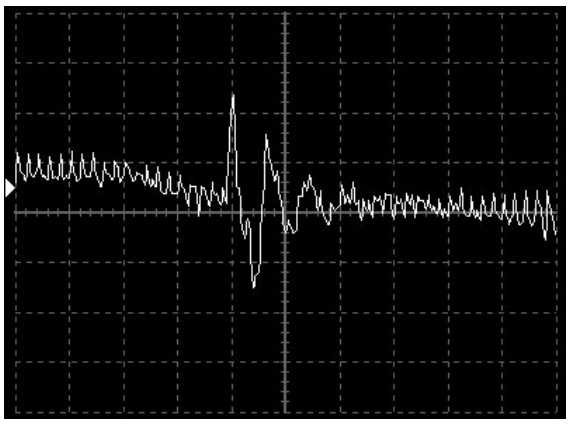


02. Juni 2002, Worms (Rheinland-Pfalz), Ecke Ludwigstraße/Herzogenstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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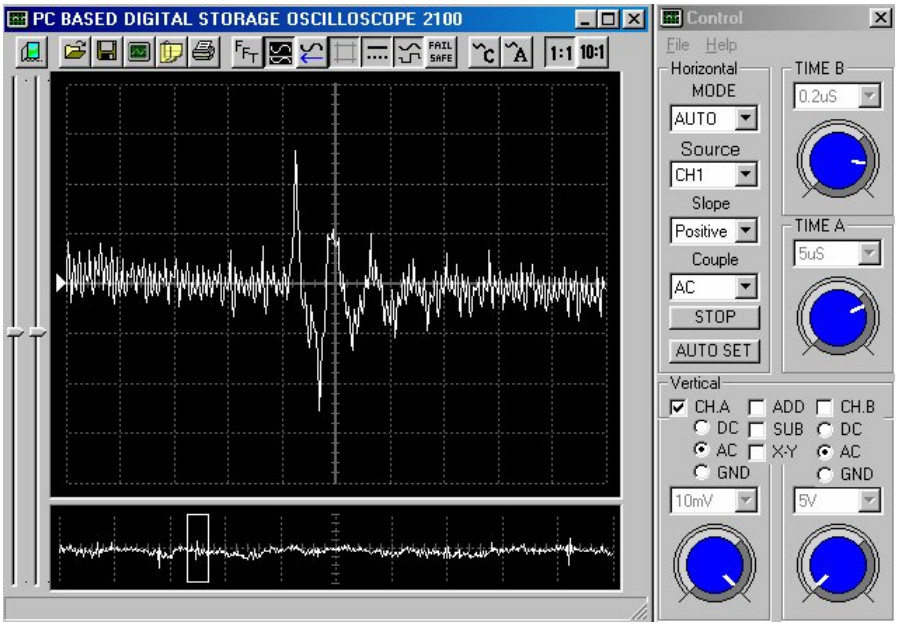
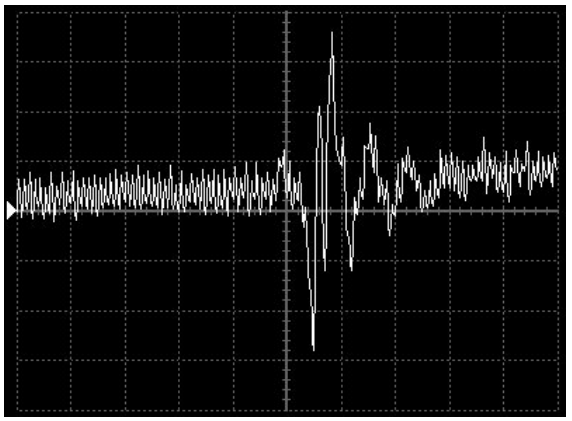
Messungen Würzburg

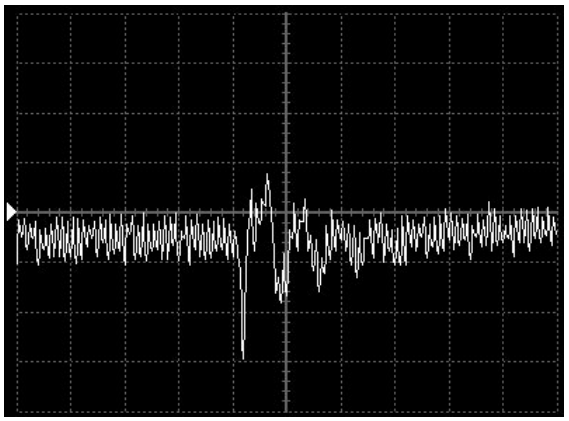
Download (320 kb)

2. Juli 2002, Würzburg (Bayern), Barbarossaplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

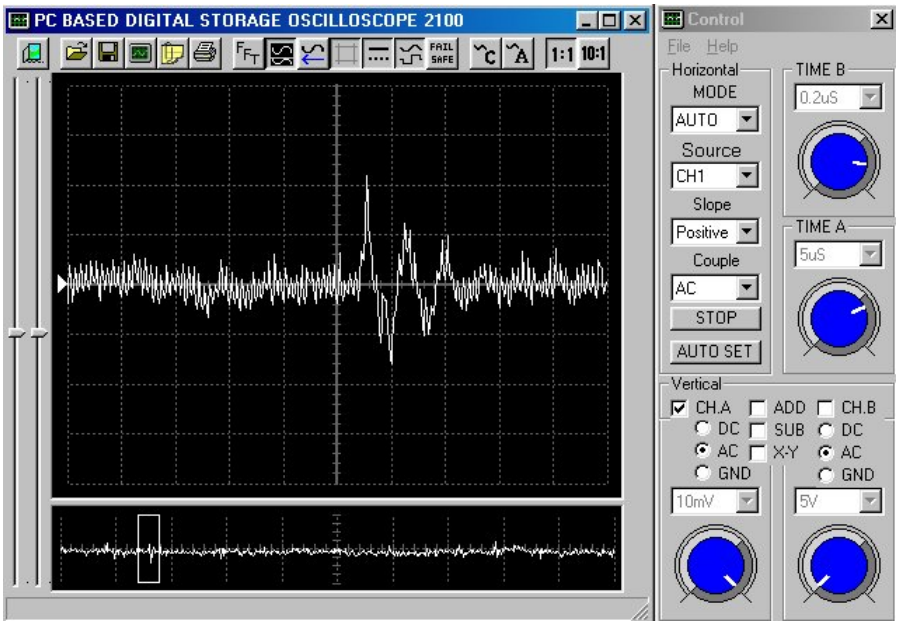


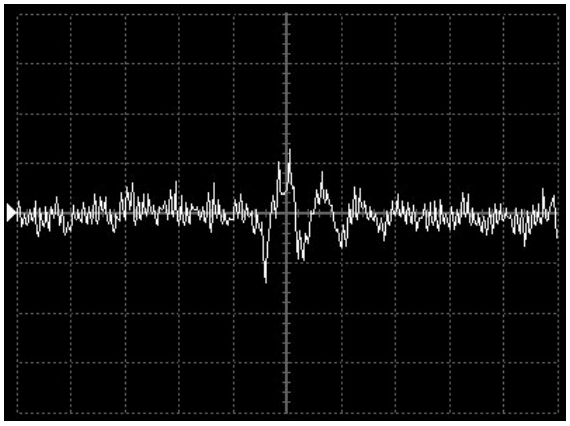


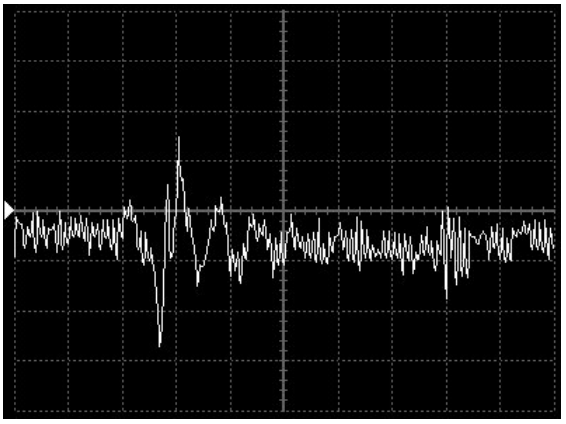


2. Juli 2002, Würzburg (Bayern), Marktplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







weiter

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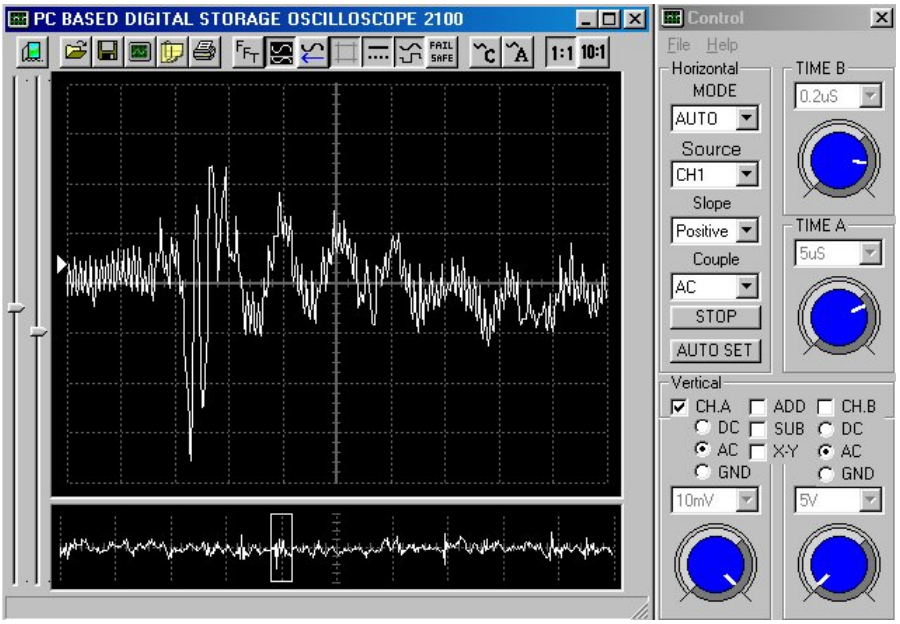
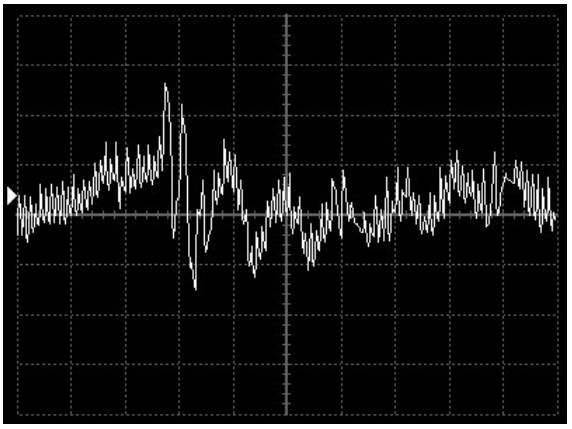
Messungen Zeuthen

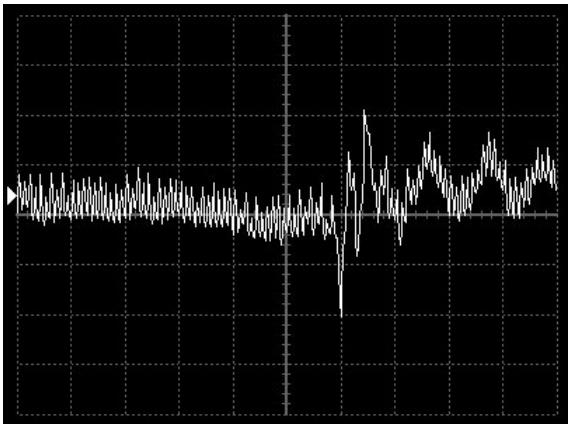
Download (102 kb)

3. November 2002, Zeuthen (Brandenburg), Ecke Oldenburger Straße / Miersdorfer Chaussee

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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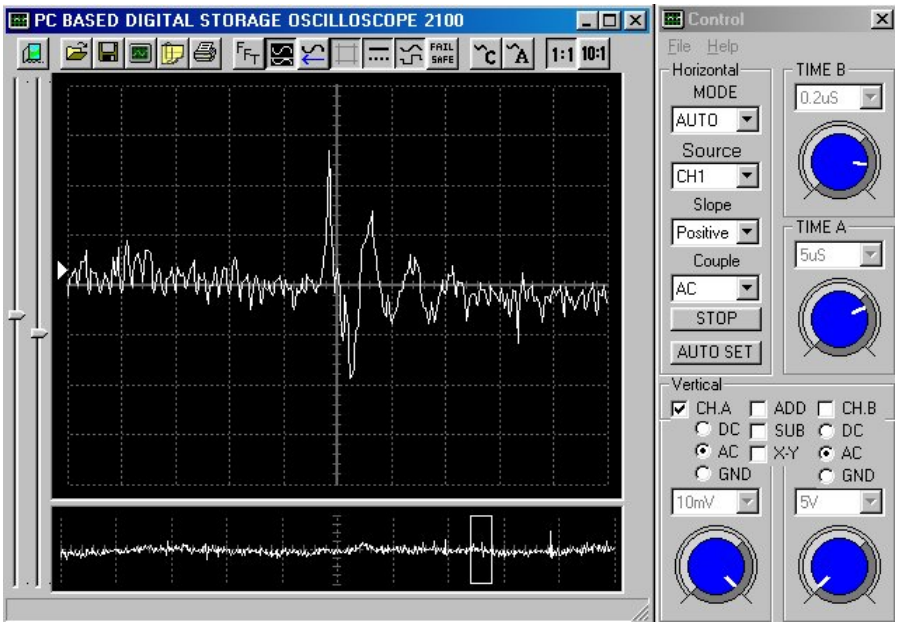
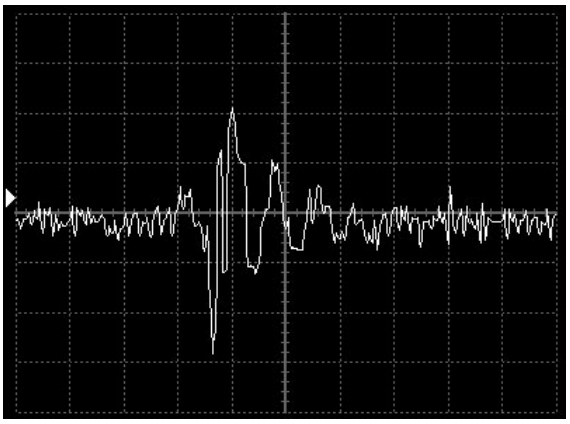
Messungen Berlin: Alexanderplatz

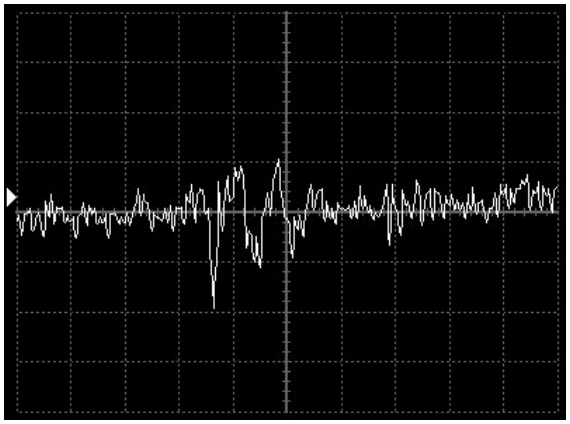
Download (92 kb)

8. August 2002, Berlin, Alexanderplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Berlin: Alice-Salomon-Platz (Hellersdorf)

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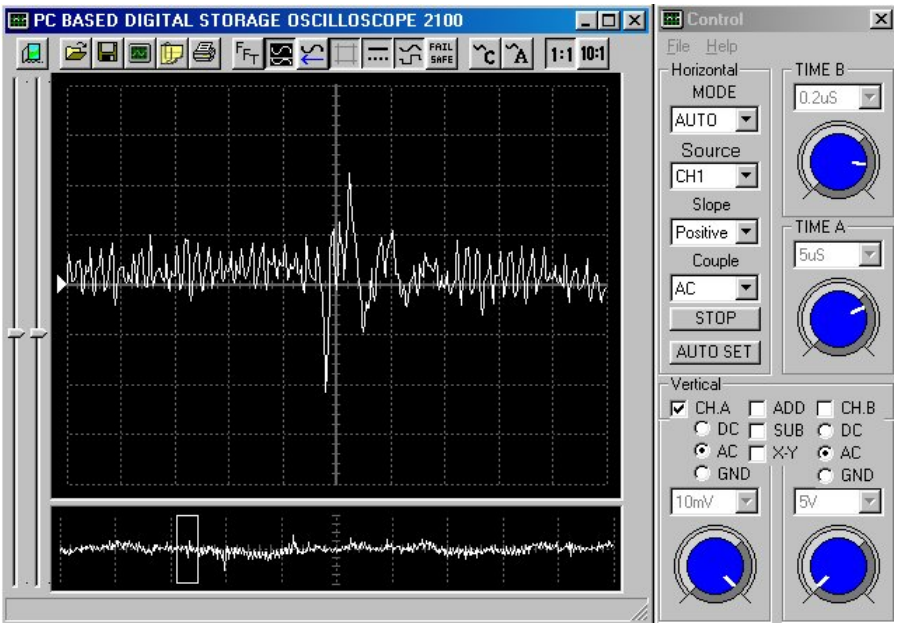
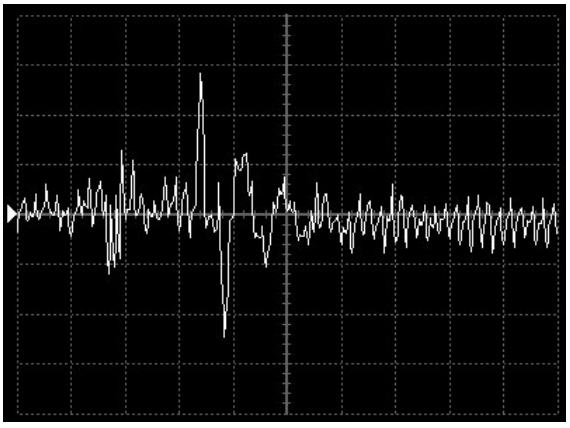
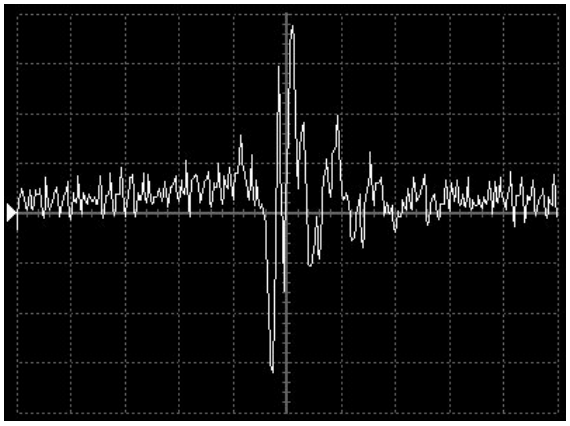
11. August 2002, Berlin, Alice-Salomon-Platz (Hellersdorf)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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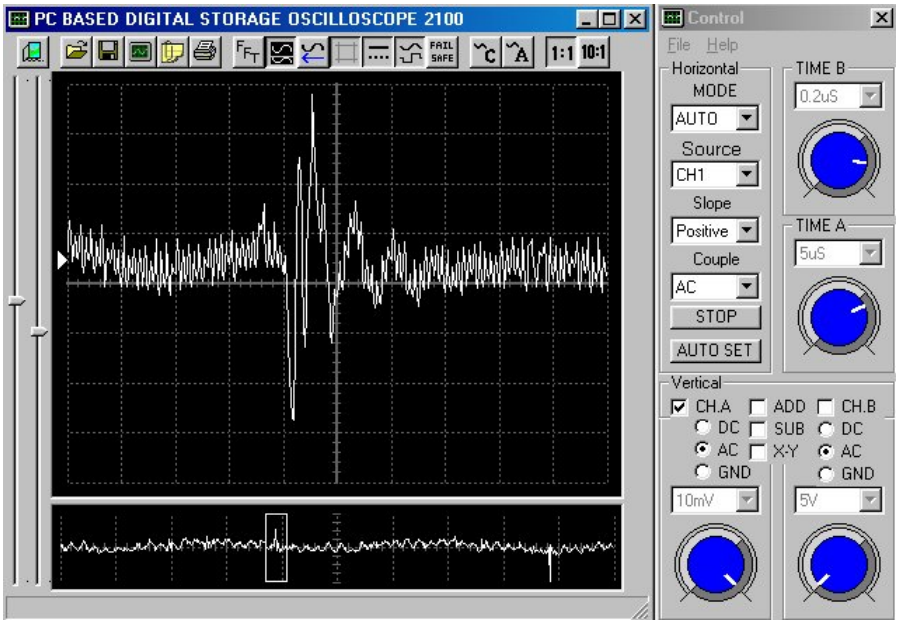
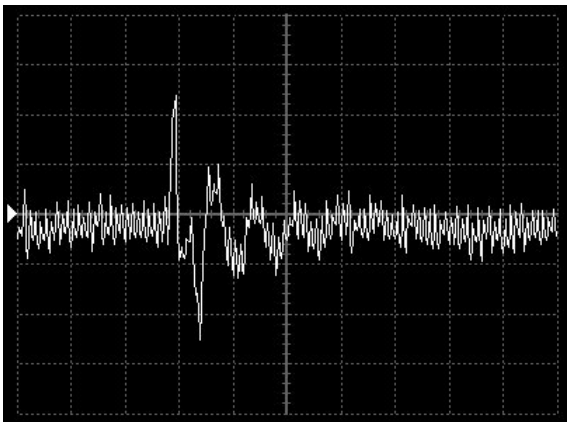
Messungen Berlin: Allee der Kosmonauten / Poelchaustraße (Marzahn)

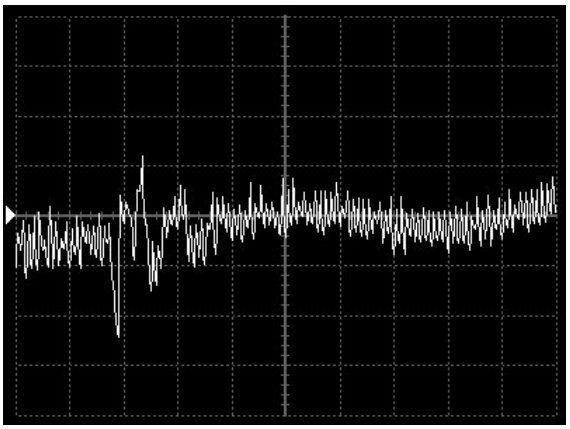
Download (100 kb)

3. Oktober 2002, Berlin-Marzahn, Ecke Allee der Kosmonauten / Poelchaustraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Berlin: Alt Marzahn

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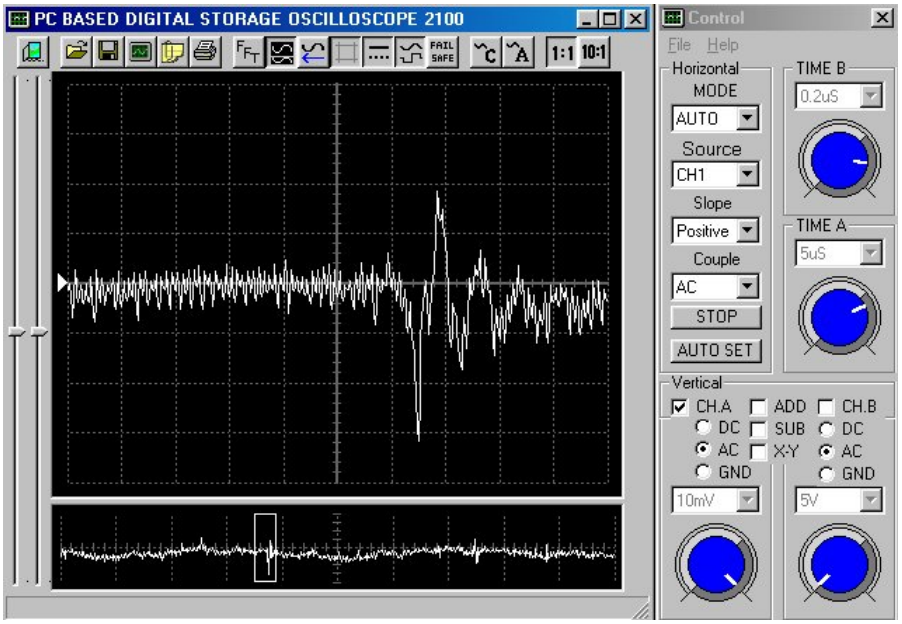
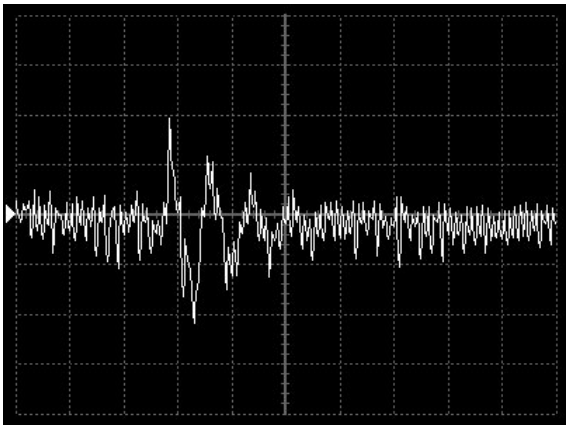
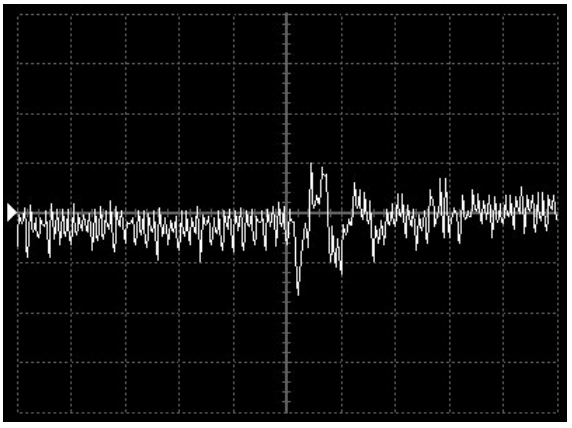
3. Oktober 2002, Berlin-Marzahn, Haltestelle Alt Marzahn

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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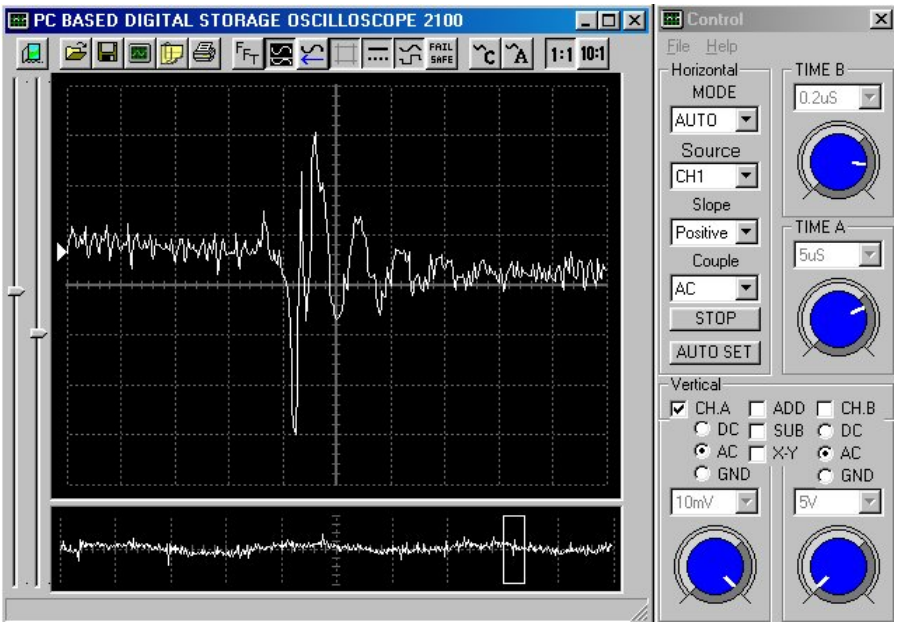
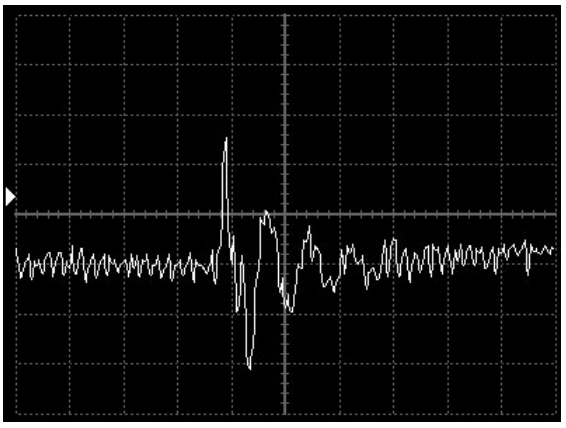
Messungen Berlin: Alt Moabit / Turmstraße

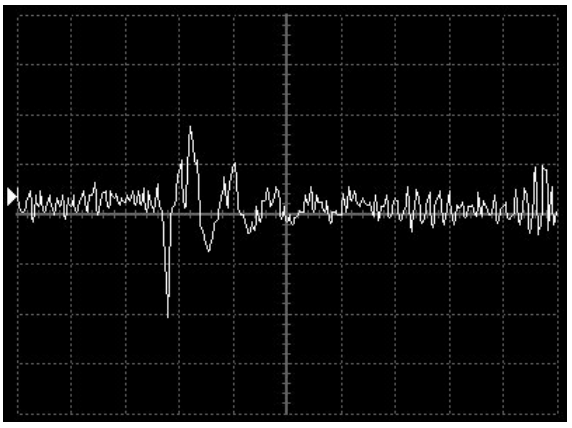
Download (139 kb)

29. August 2002, Berlin, Ecke Alt Moabit / Turmstraße

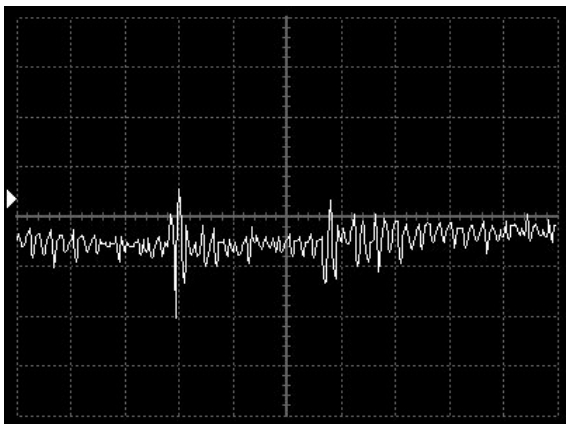
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

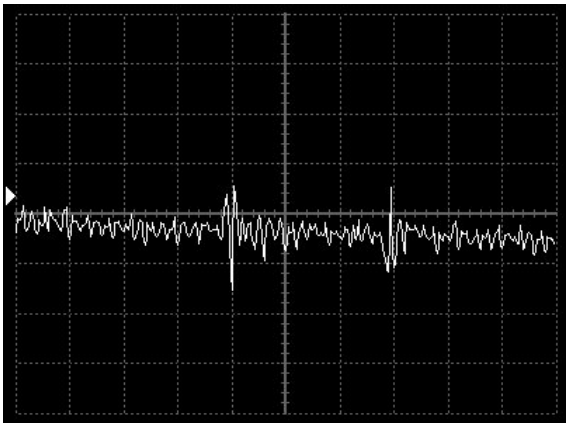


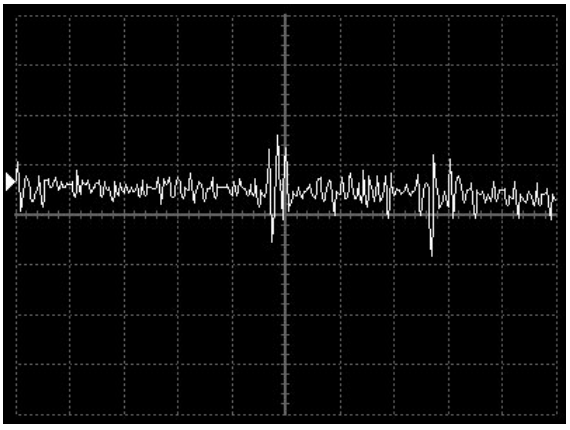




Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden. Wir geben hier nur eine Auswahl wieder.







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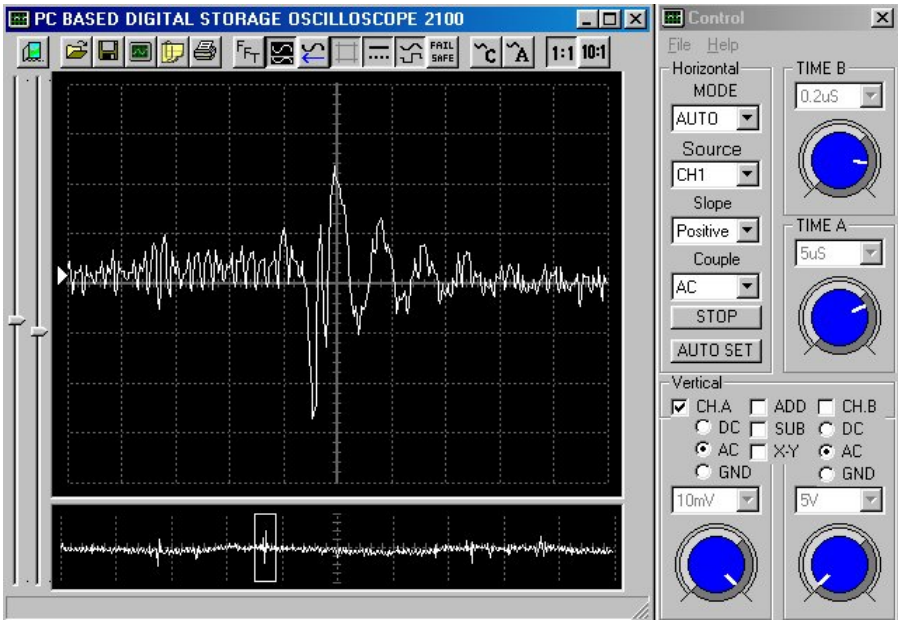
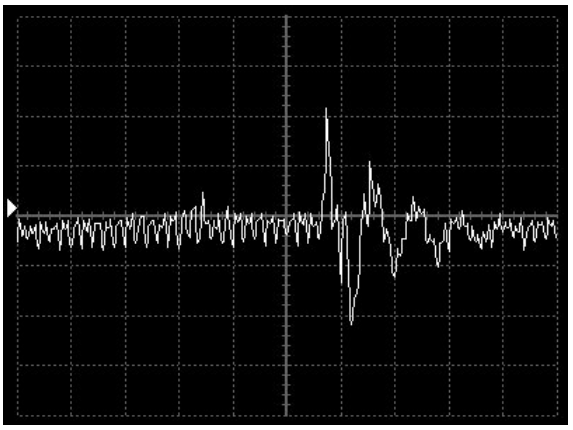
Messungen Berlin: Alt Tegel

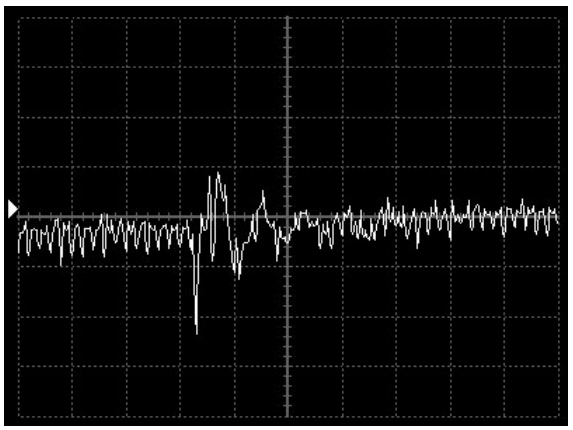
Download (93 kb)

8. September 2002, Berlin, am U-Bahnhof Alt Tegel

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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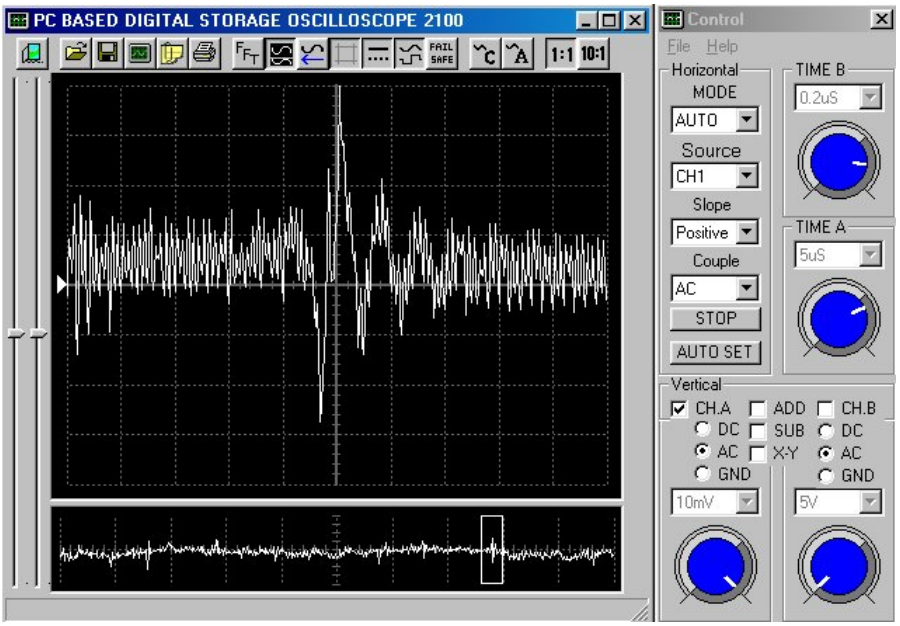
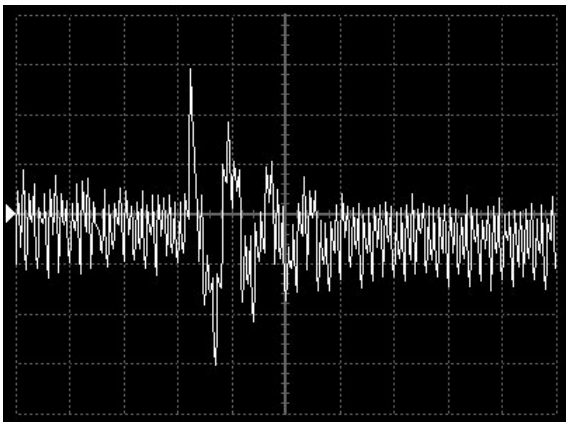
Messungen Berlin: Am Kupfergarten / Georgenstraße

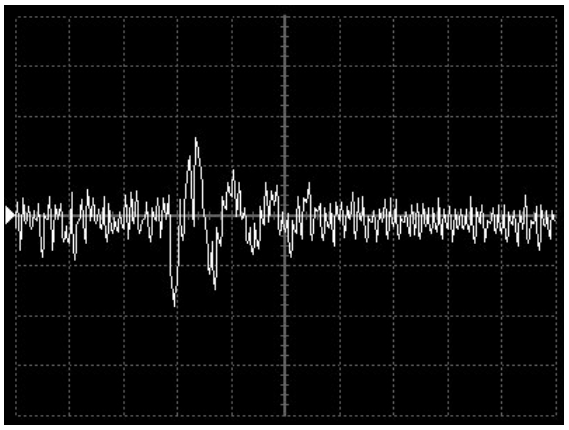
Download (106 kb)

01. September 2002, Berlin, Ecke Am Kupfergarten / Georgenstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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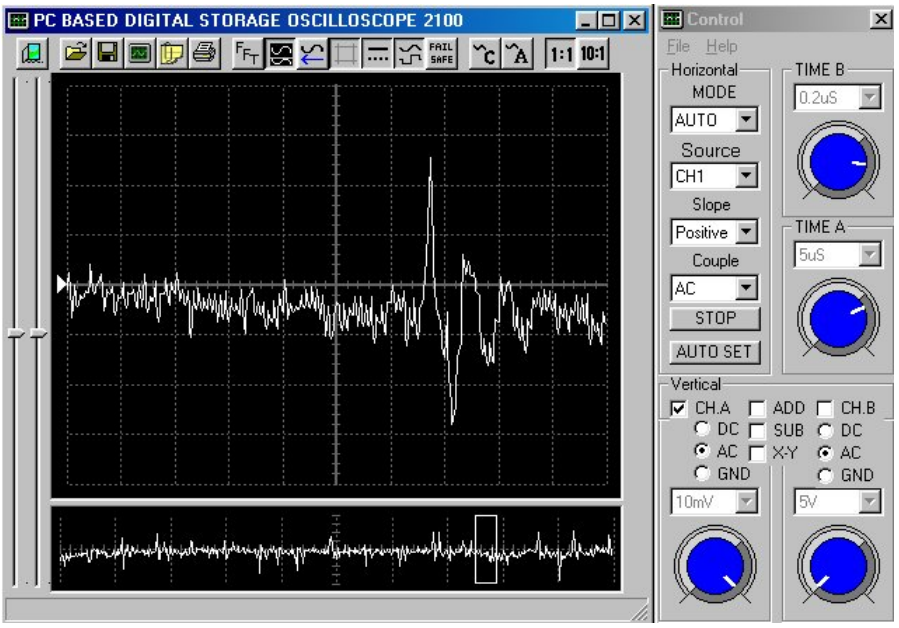
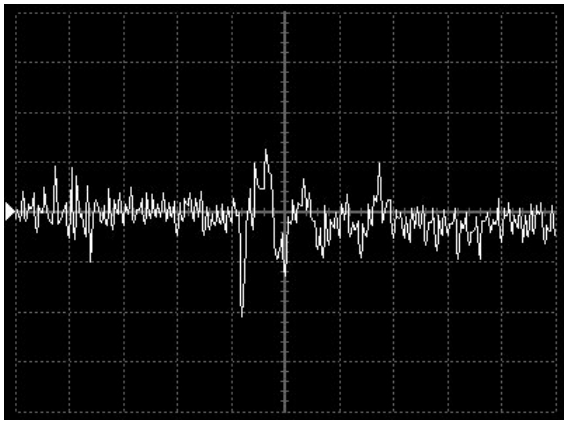
Messungen Berlin: Am Friedrichshain/Greifswalder Straße

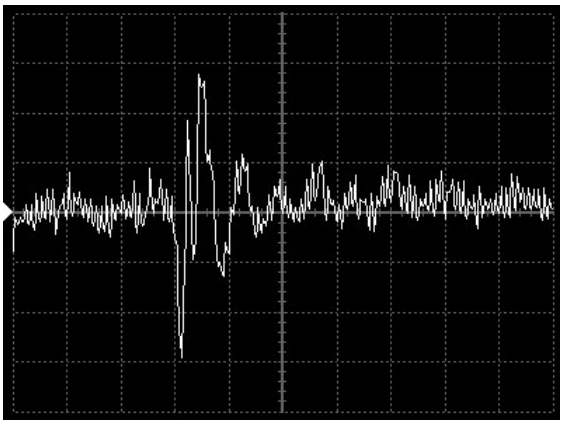
Download (170 kb)

6. August 2002, Berlin, Ecke Am Friedrichshain/Greifswalder Straße

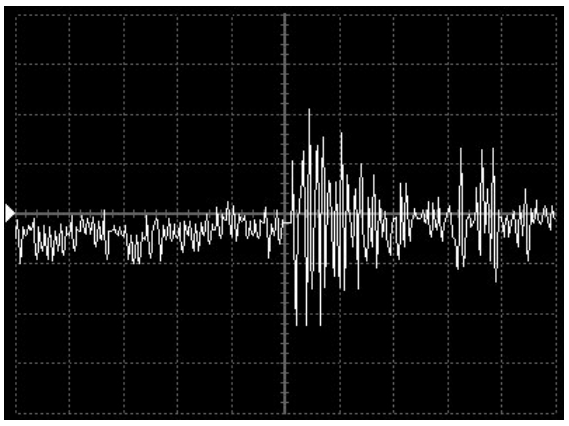
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

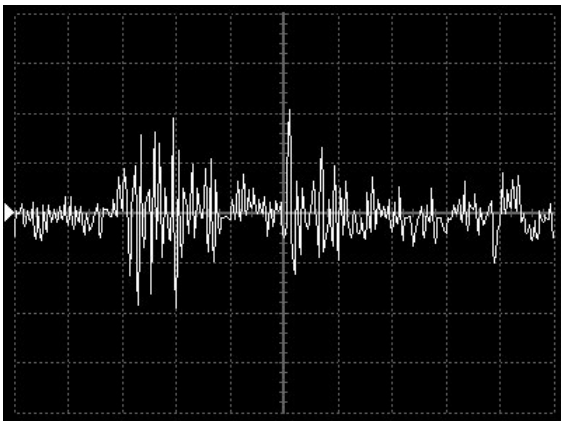


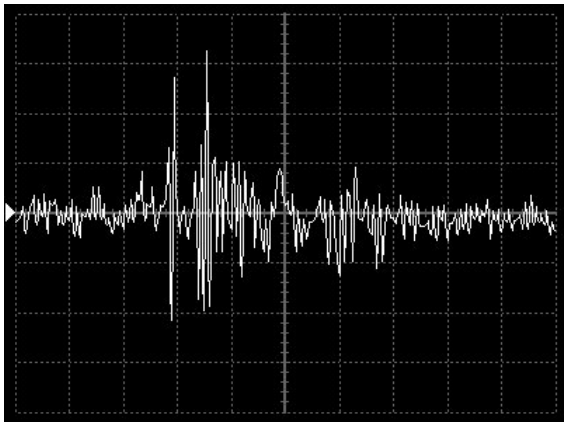


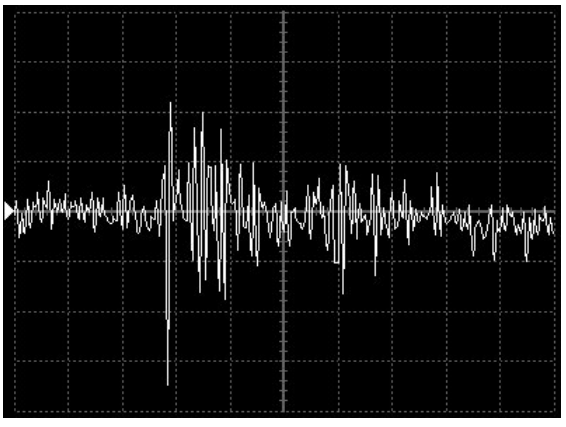


Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden. Diese gemessenen Signale hatten alle eine unterschiedliche Form. Wir geben hier nur eine Auswahl wieder.









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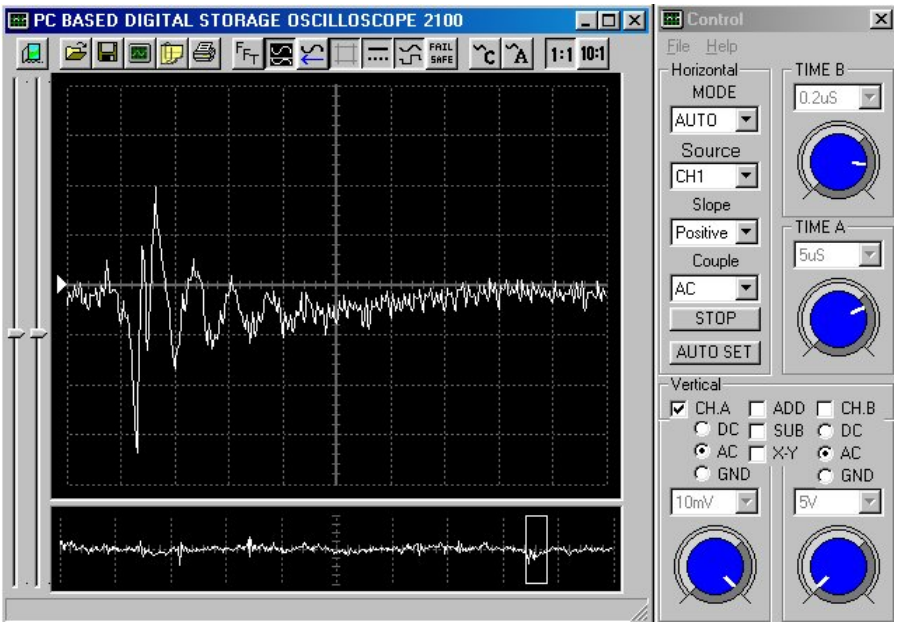
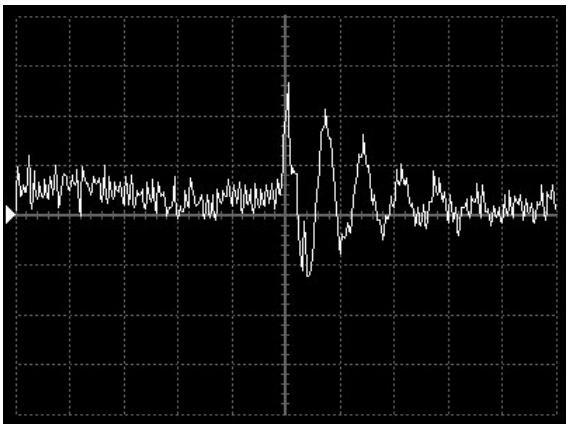
Messungen Berlin: Anton-Saefkow-Platz

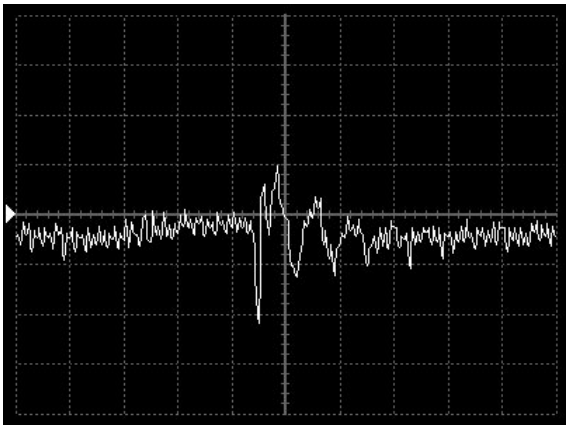
Download (93 kb)

2. November 2002, Berlin, Anton-Saefkow-Platz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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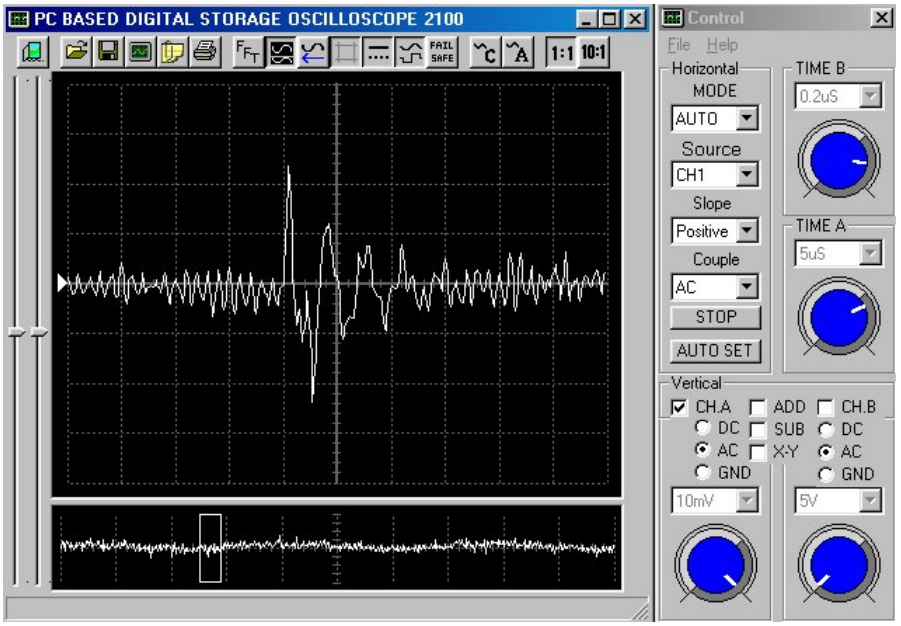
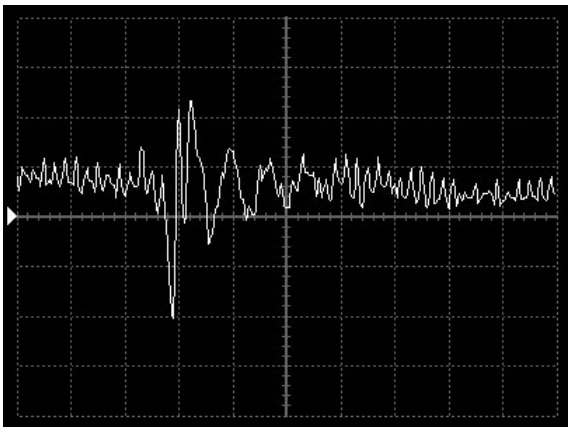
Messungen Berlin: Bahnhofstraße / Elcknerplatz (Köpenick)

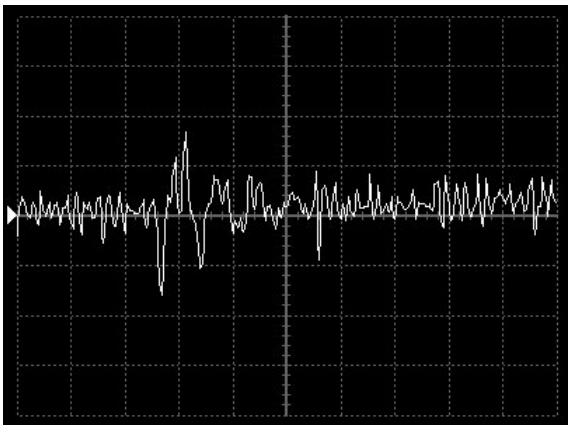
Download (95 kb)

2. November 2002, Berlin-Köpenick, Ecke Bahnhofstraße / Elcknerplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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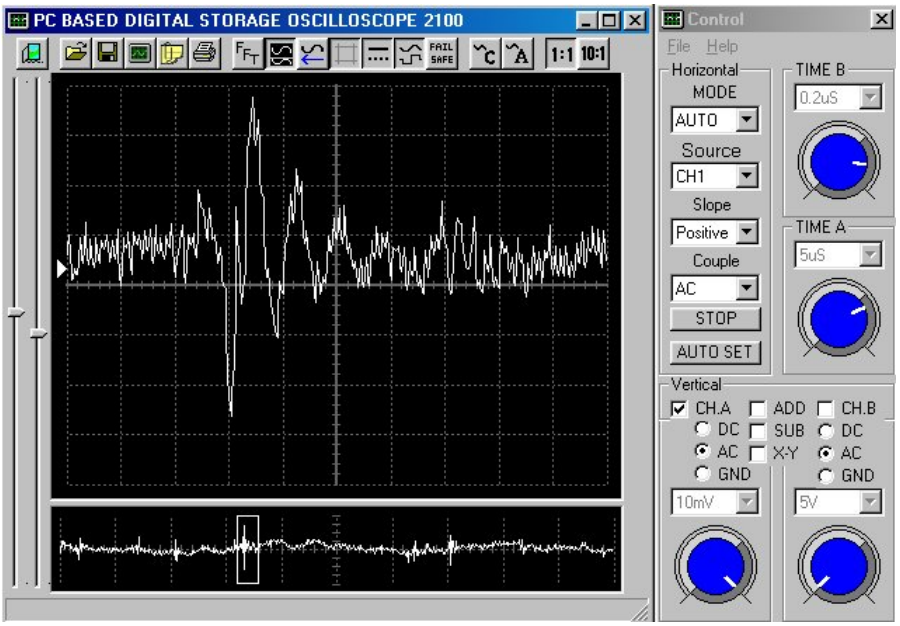
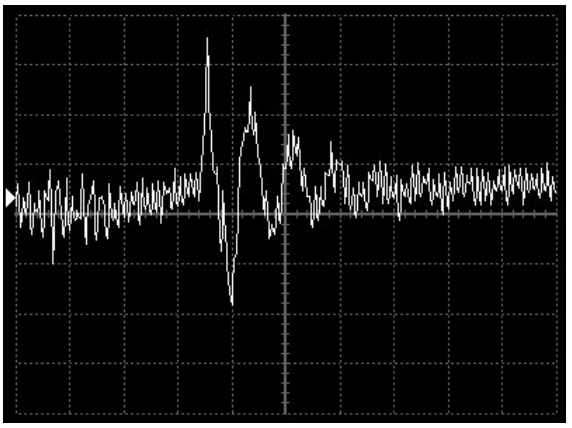
Messungen Berlin: Bebelplatz

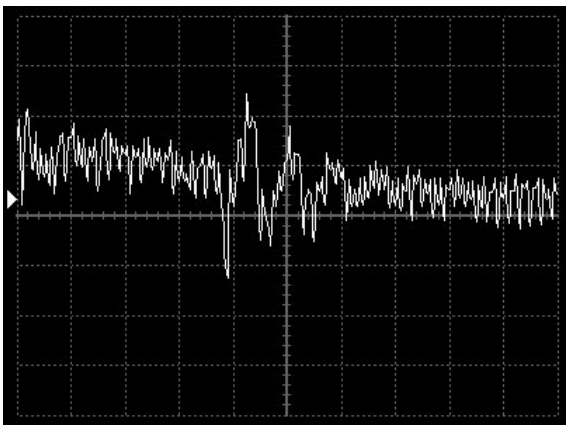
Download (99 kb)

8. September 2002, Berlin, Bebelplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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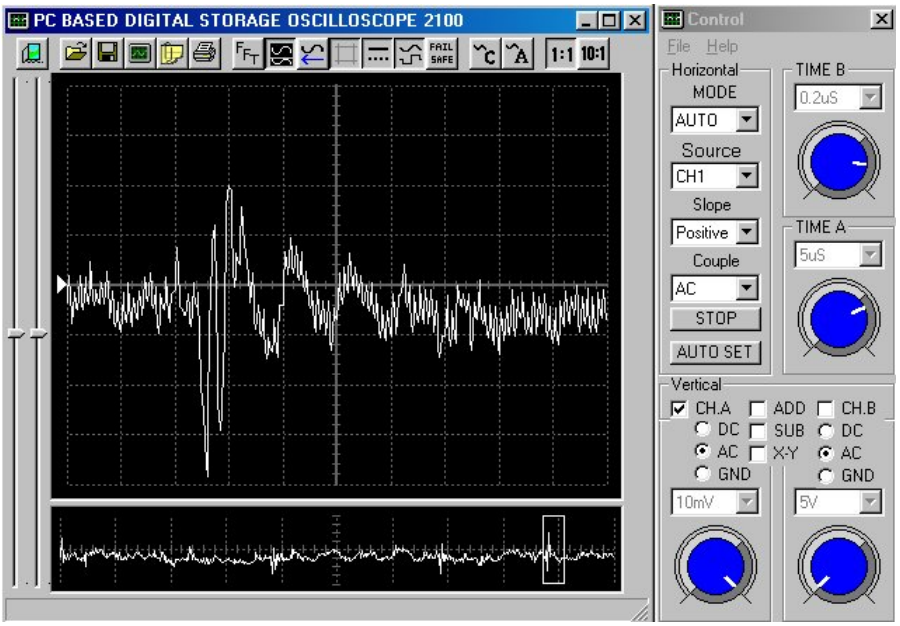
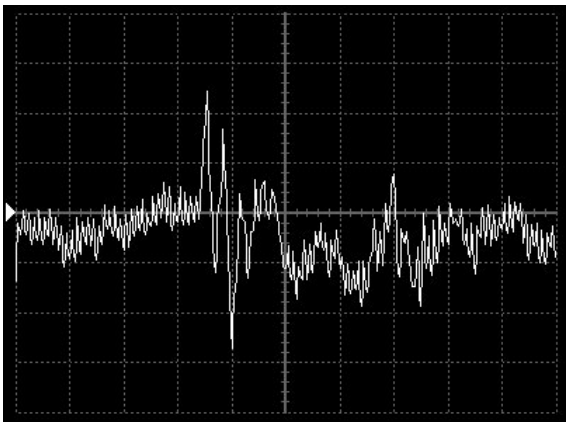
Messungen Berlin: Bölschestraße / Am Goldmannpark (Friedrichshagen)

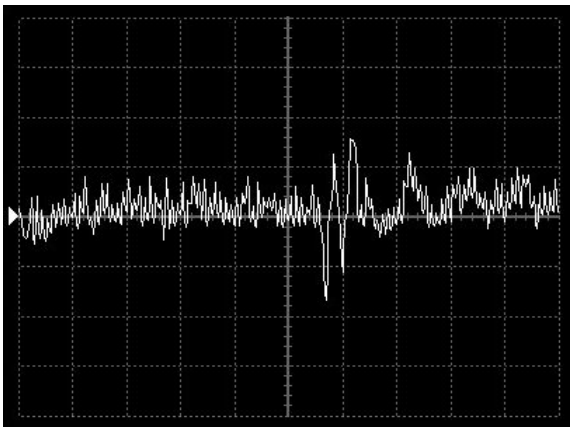
Download (99 kb)

27. Oktober 2002, Berlin (Friedrichshagen), Ecke Bölschestraße / Am Goldmannpark

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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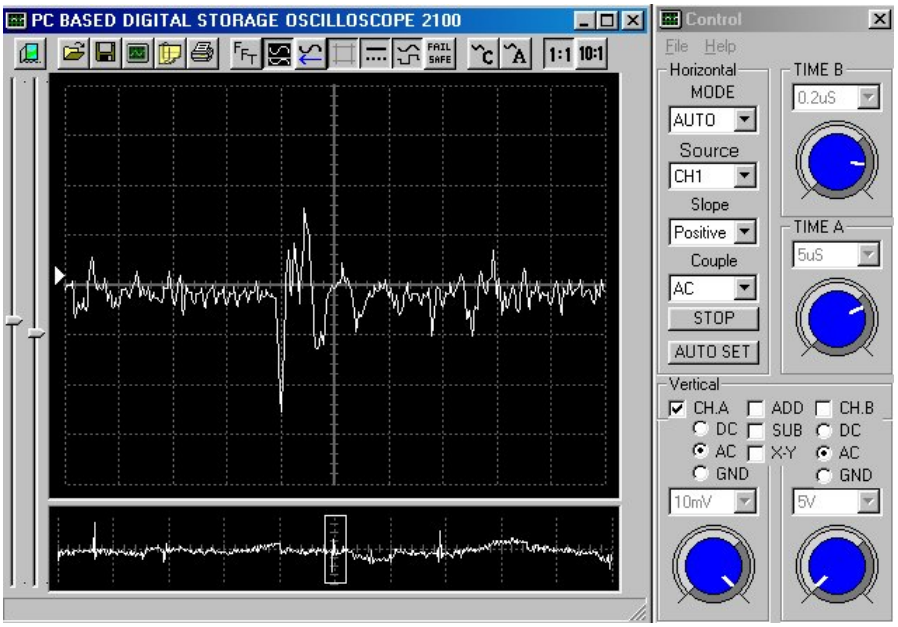
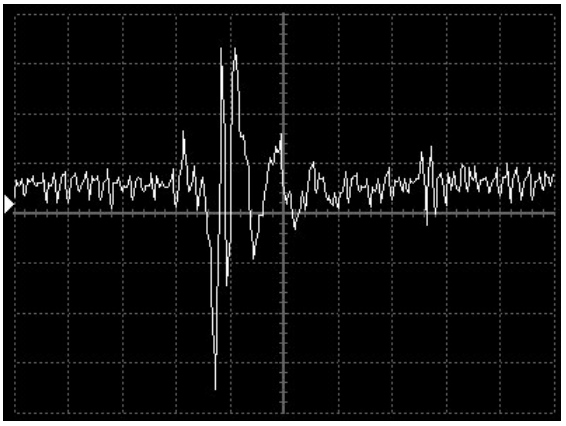
Messungen Berlin: Boxhagenerstraße / Niederbarnimstraße

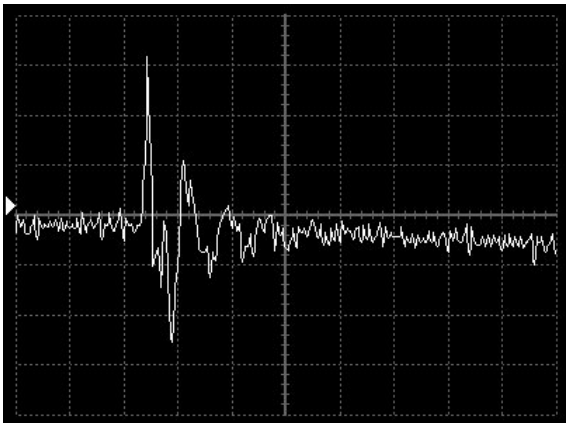
Download (94 kb)

11. August 2002, Berlin, Ecke Boxhagenerstraße / Niederbarnimstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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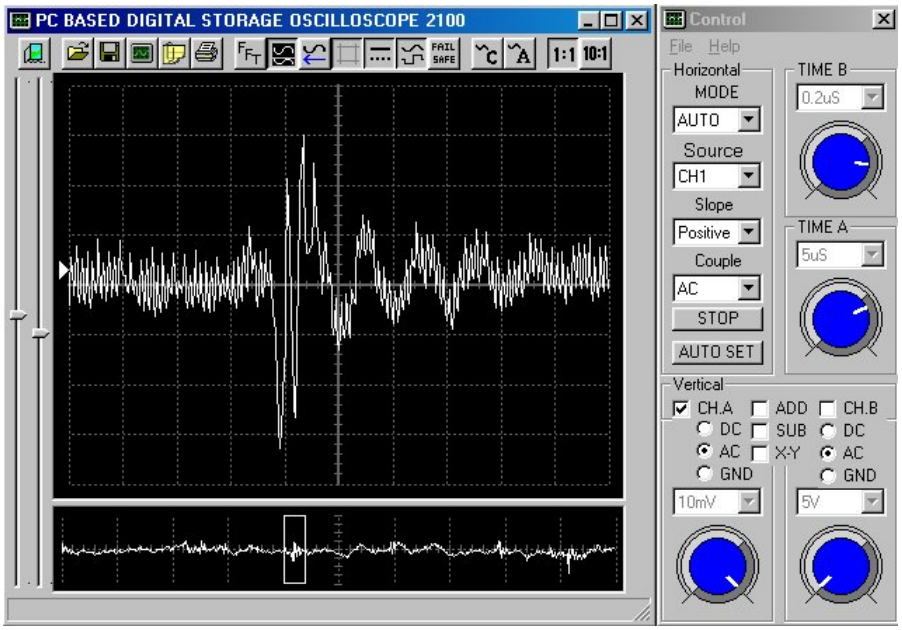
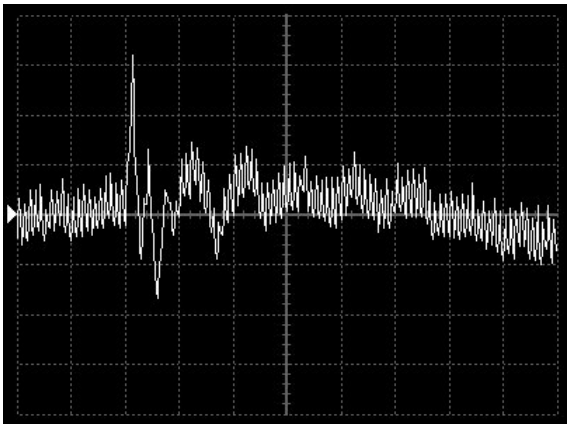
Messungen Berlin: Breite Straße / Charlottenstraße (Spandau)

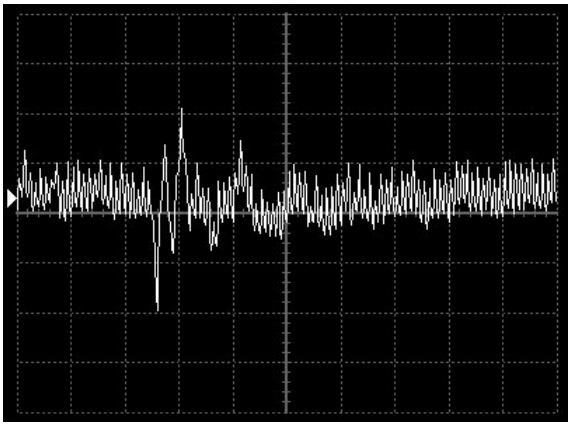
Download (102 kb)

3. November 2002, Berlin-Spandau, Ecke Breite Straße / Charlottenstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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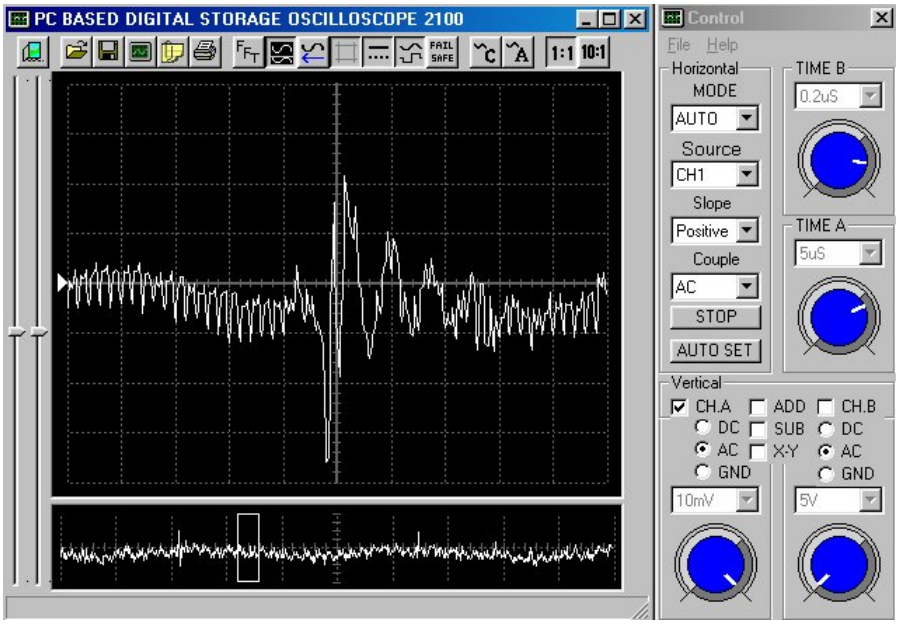
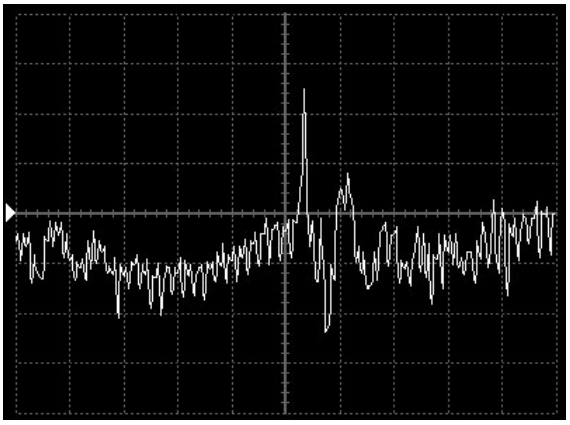
Messungen Berlin: Bundestag (an der Bushaltestelle Reichstag)

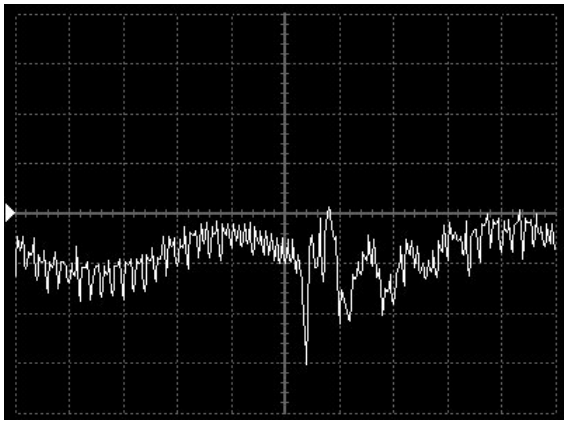
Download (99 kb)

15. August 2002, Berlin, Bundestag (an der Bushaltestelle Reichstag)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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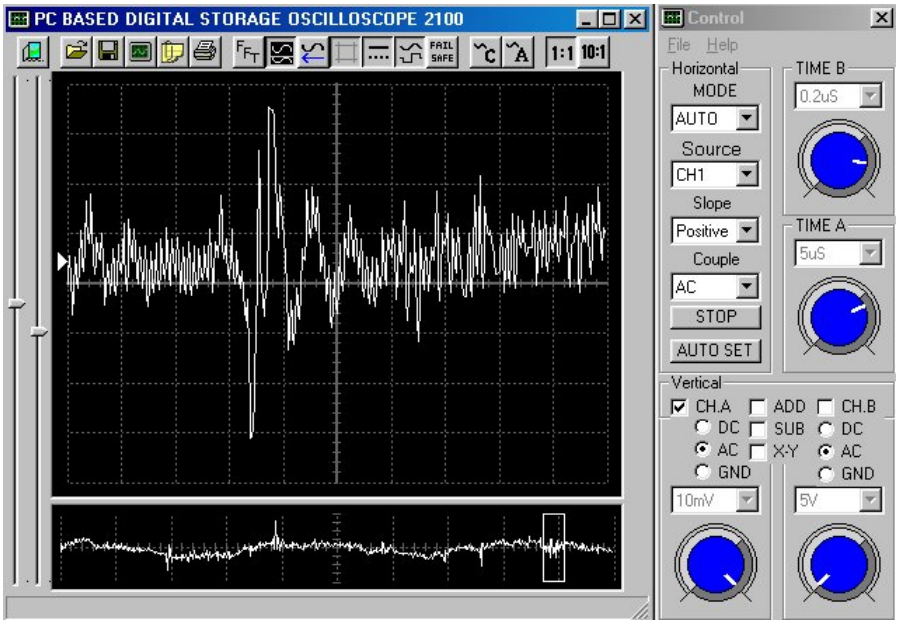
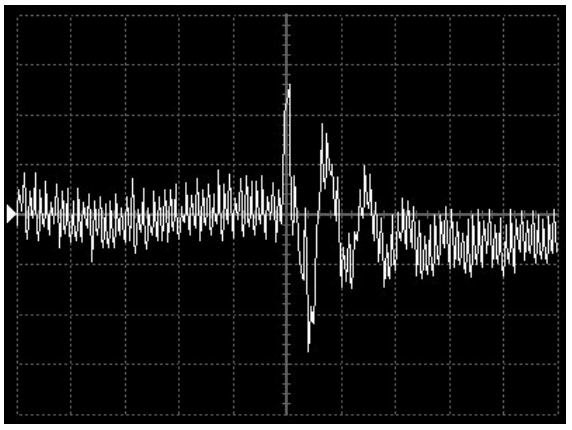
Messungen Berlin: Falkenberger Chaussee / Wustrower Straße (Wartenberg)

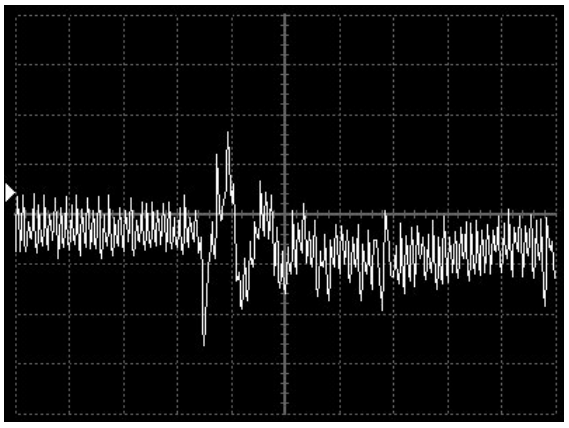
Download (106 kb)

17. August 2002, Berlin (Wartenberg), Ecke Falkenberger Chaussee / Wustrower Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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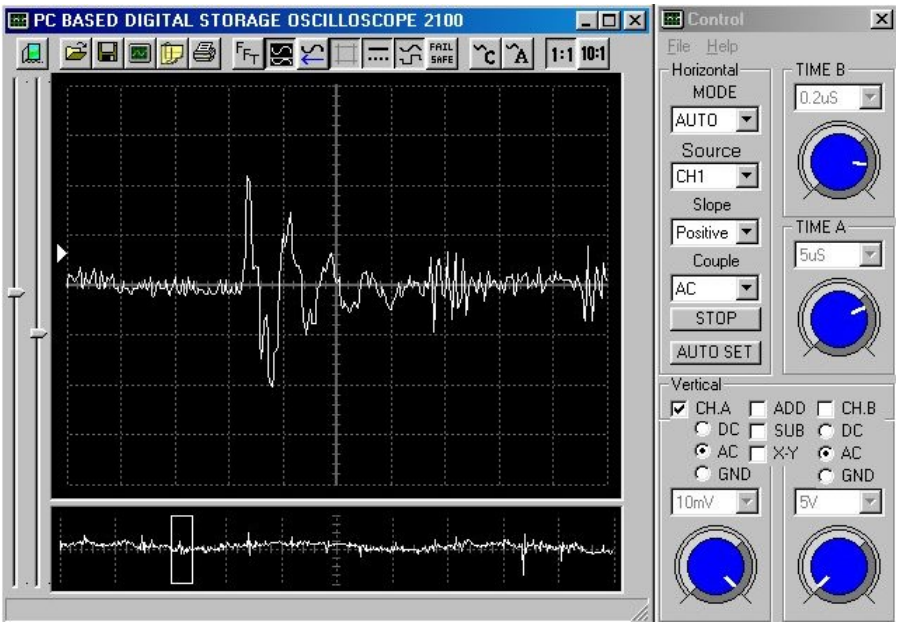
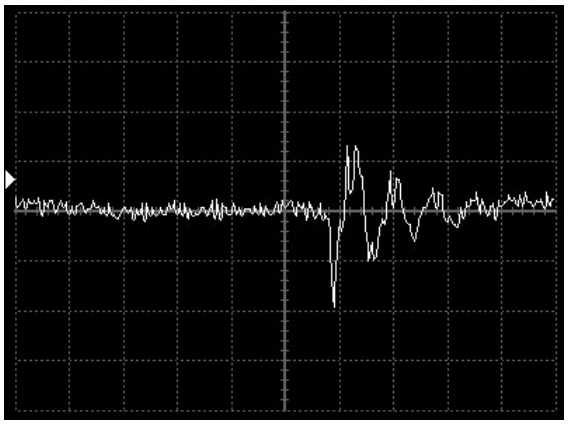
Messungen Berlin: Frankfurter Allee / Berolinerstraße

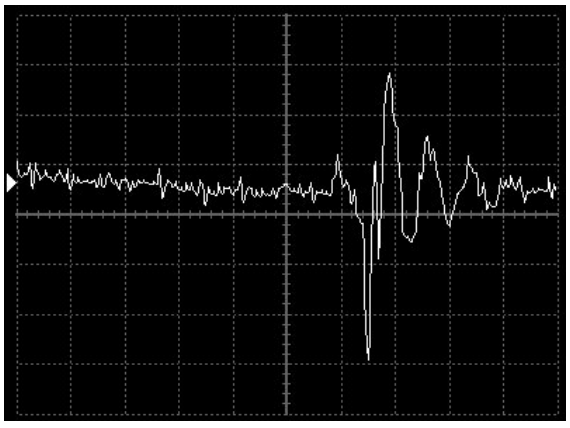
Download (106 kb)

25. August 2002, Berlin, Ecke Frankfurter Allee/Berolinerstraße

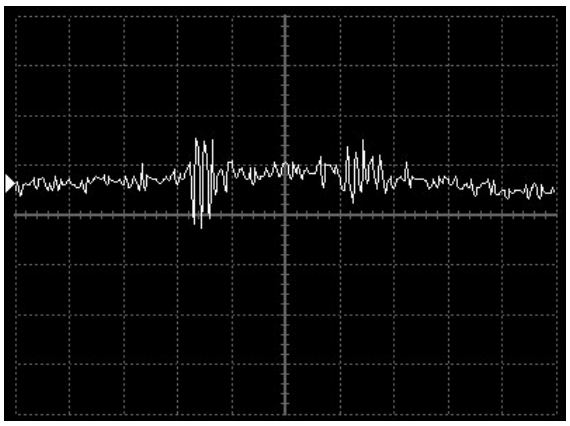
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

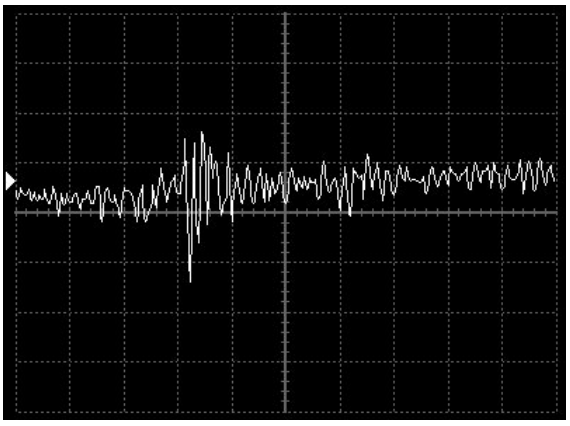






Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden. Diese gemessenen Signale hatten alle eine unterschiedliche Form. Wir geben hier nur eine Auswahl wieder.





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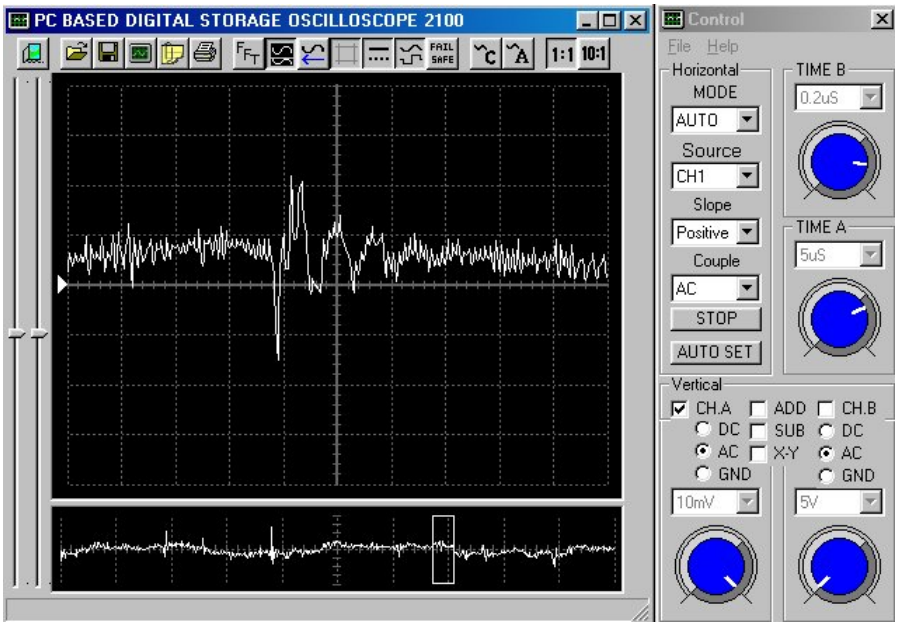
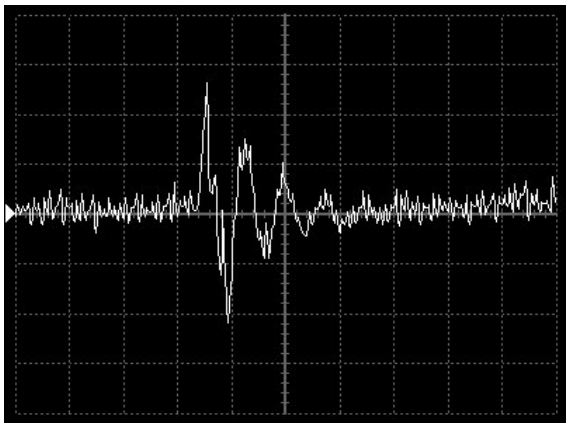
Messungen Berlin: Frankfurter Allee / Möllendorffstraße

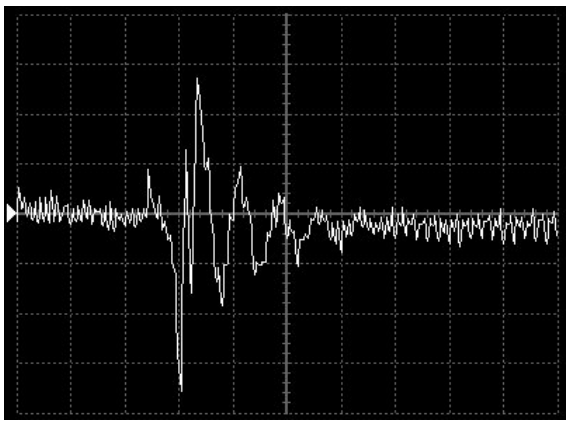
Download (94 kb)

10. August 2002, Berlin, Ecke Frankfurter Allee / Möllendorffstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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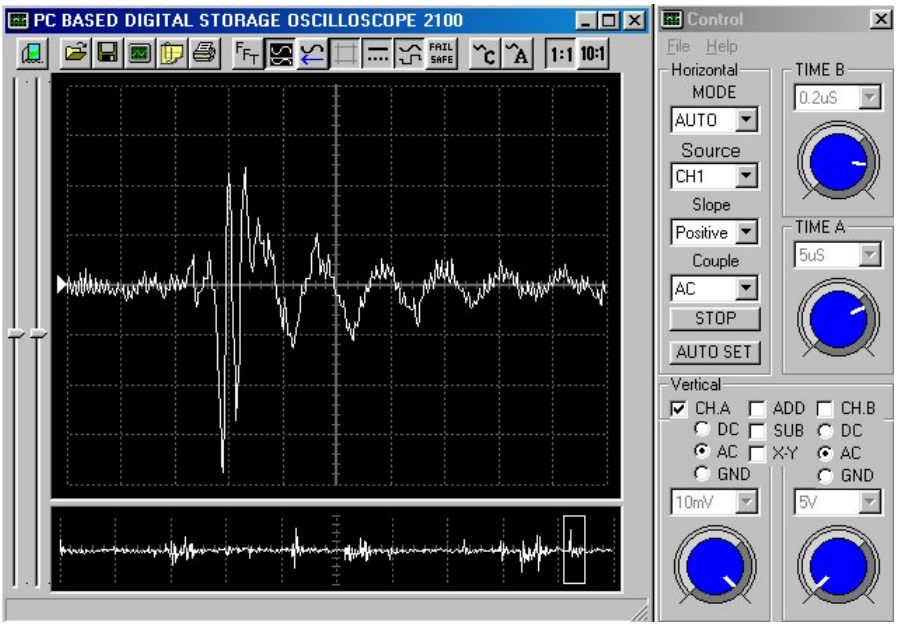
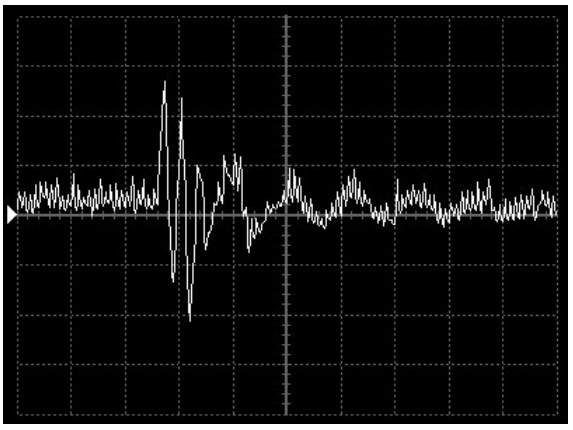
Messungen Berlin: Französische Straße / Mauerstraße

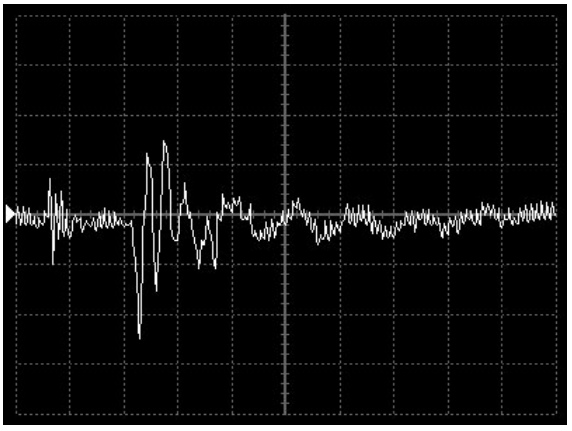
Download (339 kb)

10. November 2002, Berlin, Französische Straße / Mauerstraße

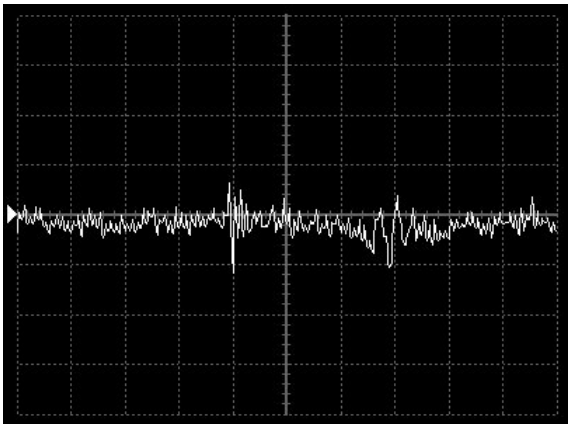
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

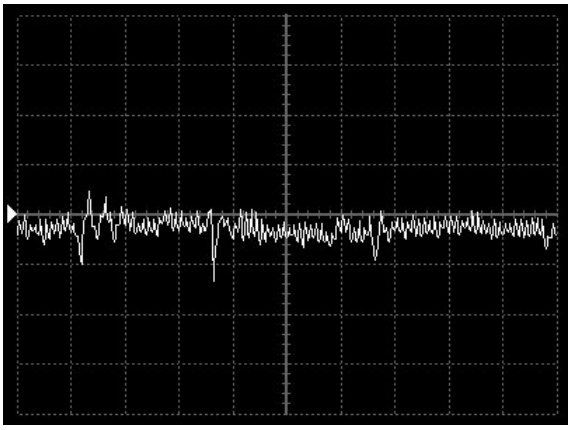


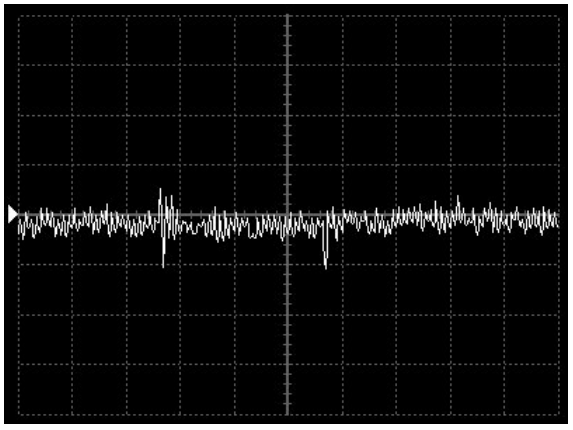




Außerdem konnten wir andere Signale folgender Art messen, die sich von den üblicherweise messbaren Signalen unterscheiden.







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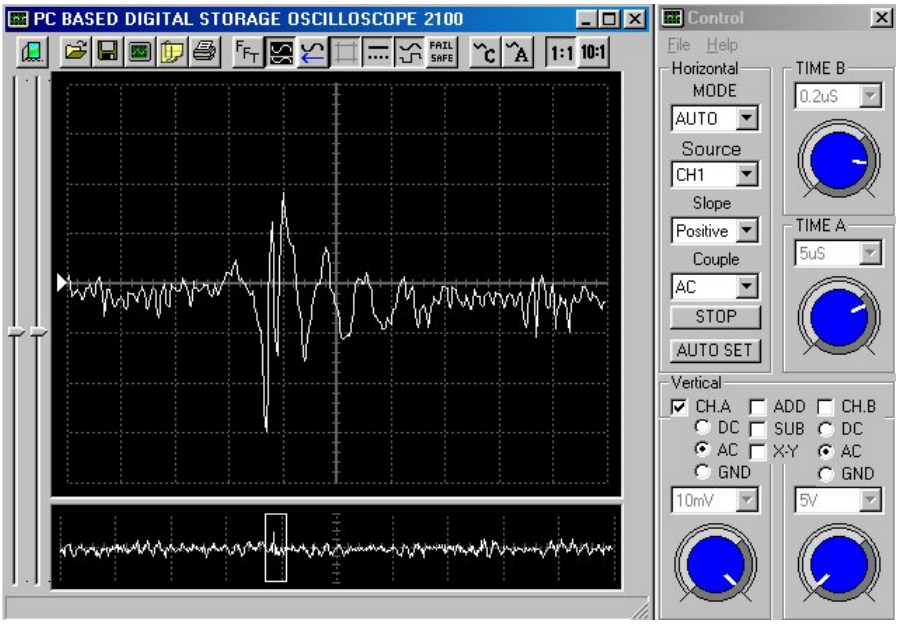
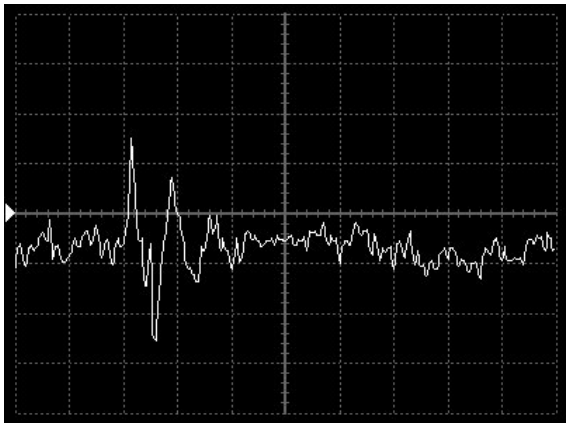
Messungen Berlin: Freizeiterholungszentrum (FEZ) Wuhlheide

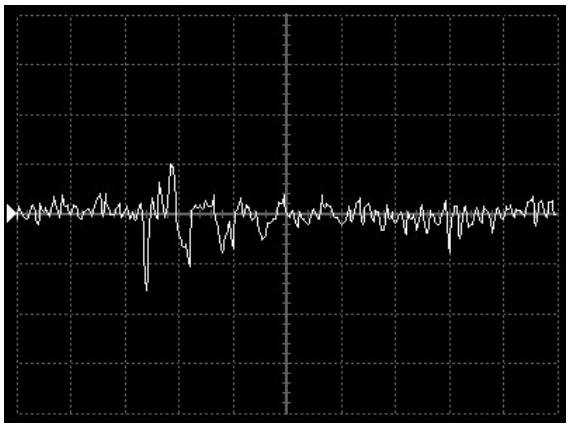
Download (90 kb)

3. November 2002, Berlin, am Freizeiterholungszentrum (FEZ) Wuhlheide

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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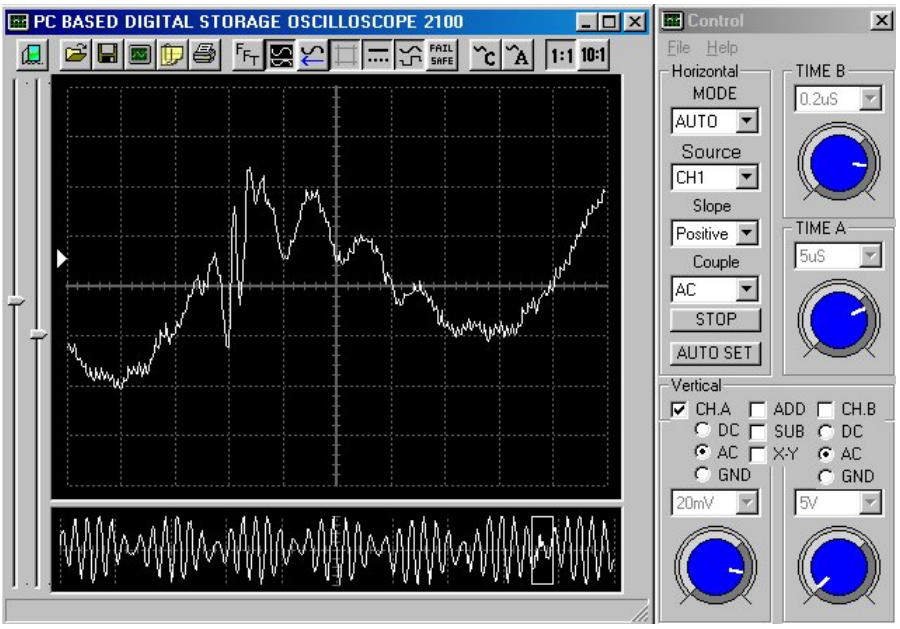
Messungen Berlin: Fritz-Erler-Allee / Otto-Wels-Ring

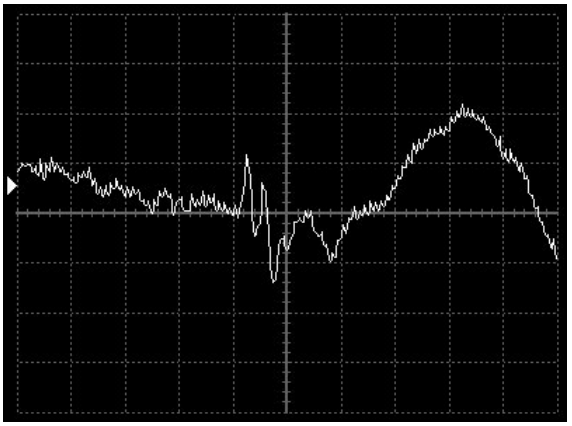
Download (93 kb)

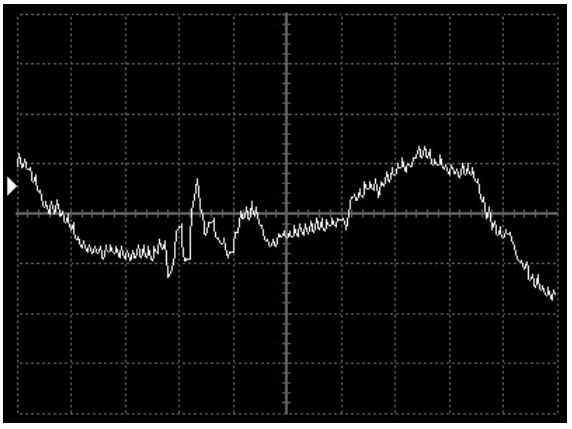
27. Oktober 2002, Berlin, Ecke Fritz-Erler-Allee / Otto-Wels-Ring

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: **20** Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

Die ausgeprägte Welle stammt von einem nahen Mittelwellensender. Im unteren kleinen Fenster des Oszilloskops erkennt man deutlich die durch die Amplitudenmodulation des Senders hervorgerufenen "Wellenpakete". Das große Fenster zeigt nur den im unteren Fenster markierten Ausschnitt. Das Signal ist kaum verzerrt, da es zu einem Zeitpunkt auftritt, an dem der Mittelwellensender mit geringer Leistung sendet.







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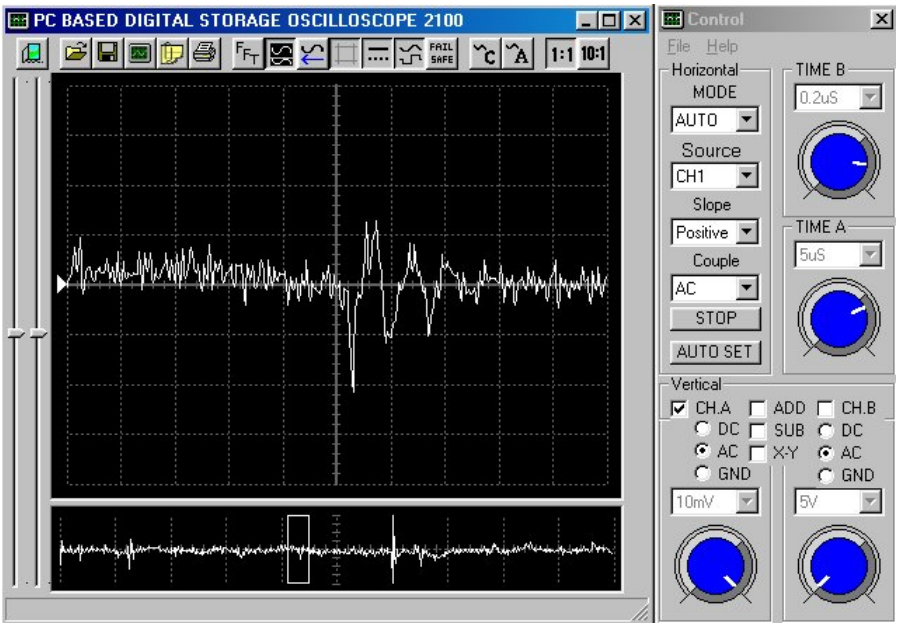
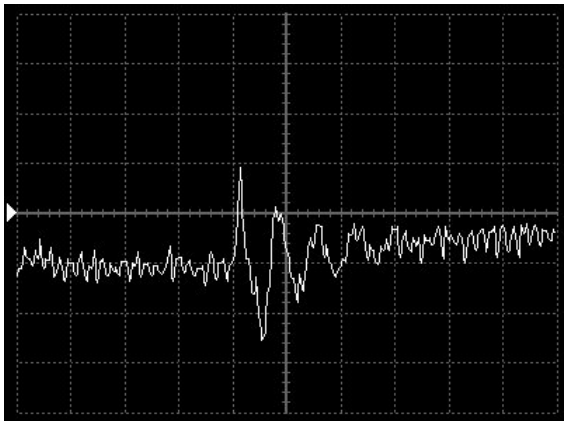
Messungen Berlin: Gedächtniskirche

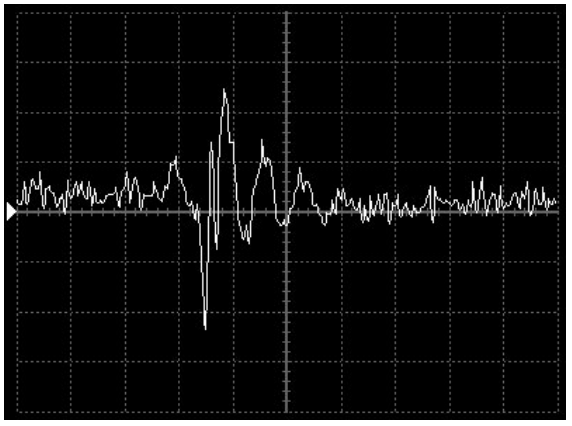
Download (92 kb)

6. August 2002, Berlin, Gedächtniskirche

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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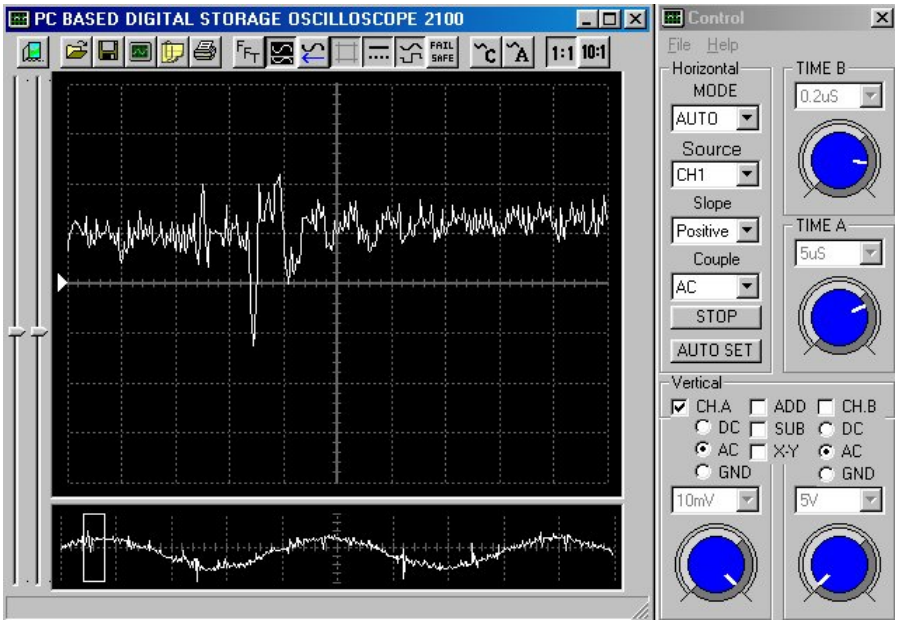
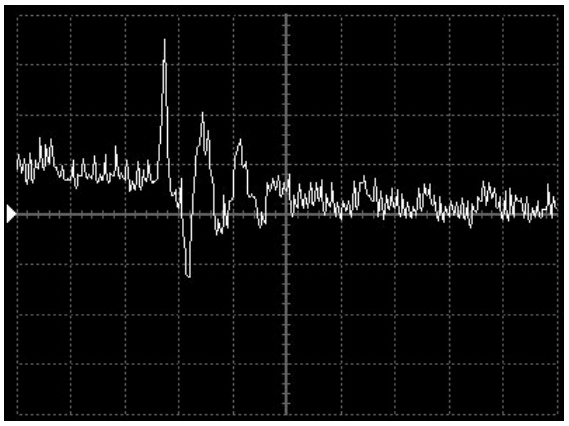
Messungen Berlin: Gesundbrunnen

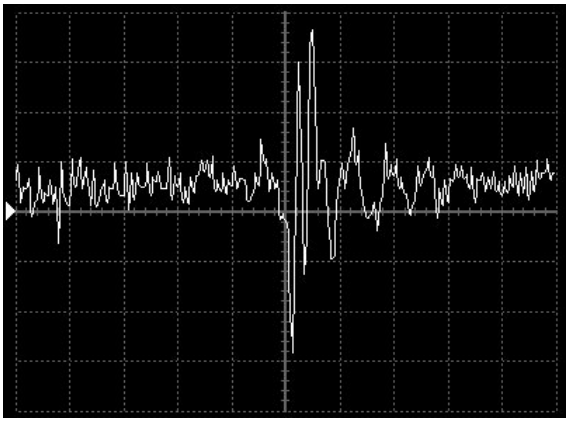
Download (130 kb)

9. August 2002, Berlin, vor dem U-Bahnhof Gesundbrunnen

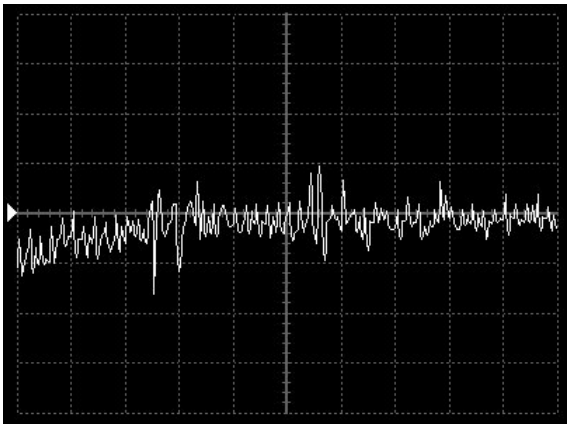
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

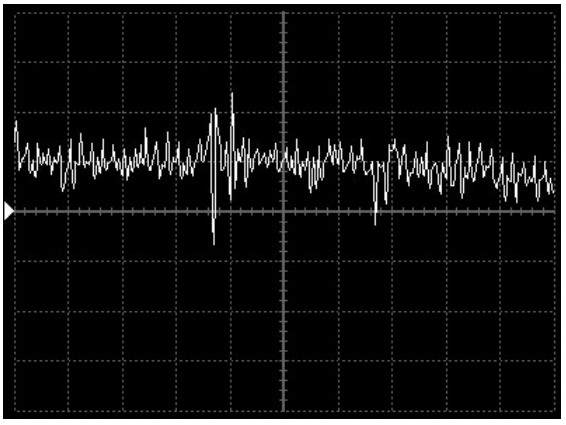






Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden. Diese gemessenen Signale hatten alle eine unterschiedliche Form. Wir geben hier nur eine Auswahl wieder.





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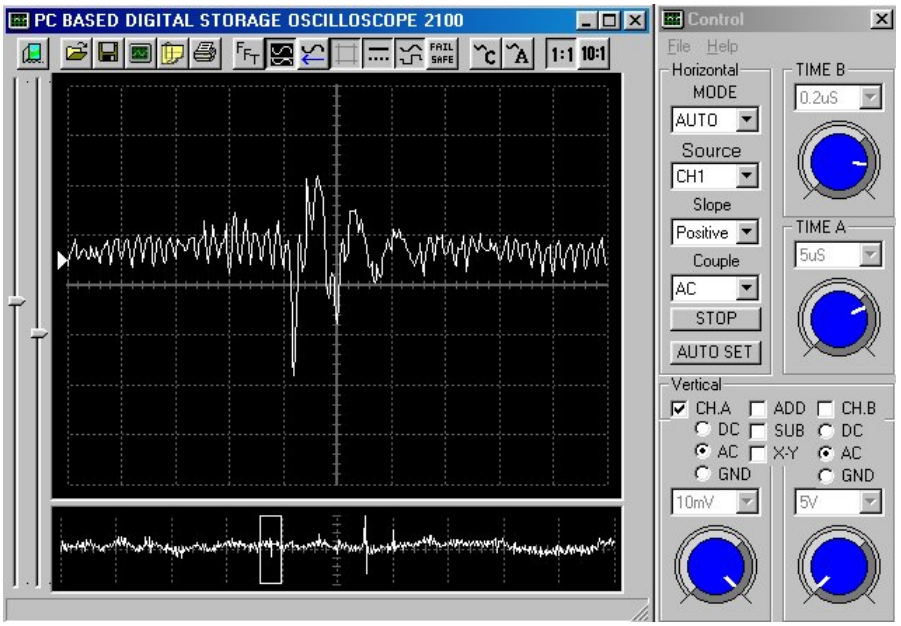
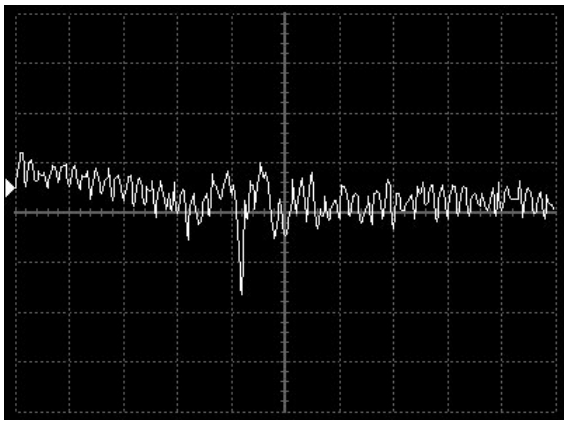
Messungen Berlin: Gneiststraße / Pappelstraße

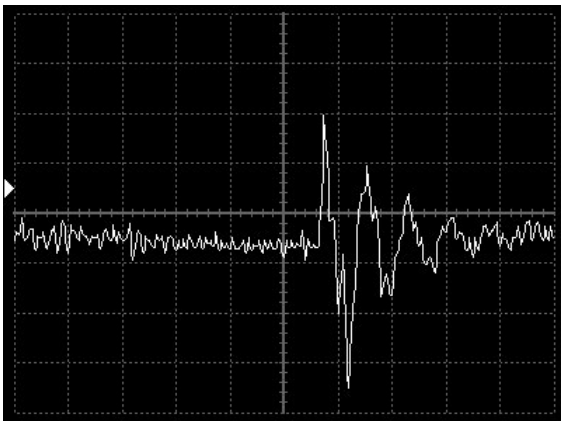
Download (110 kb)

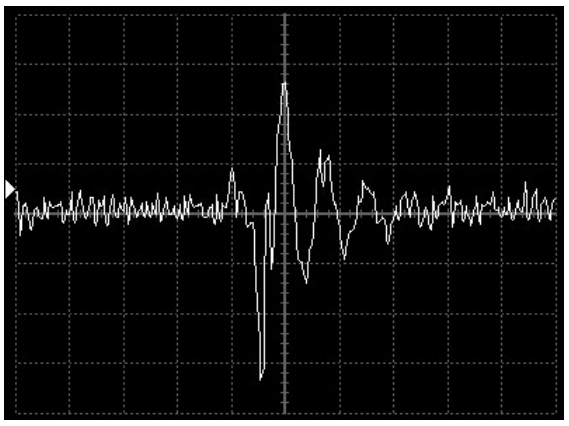
25. August 2002, Berlin, Ecke Gneiststraße / Pappelstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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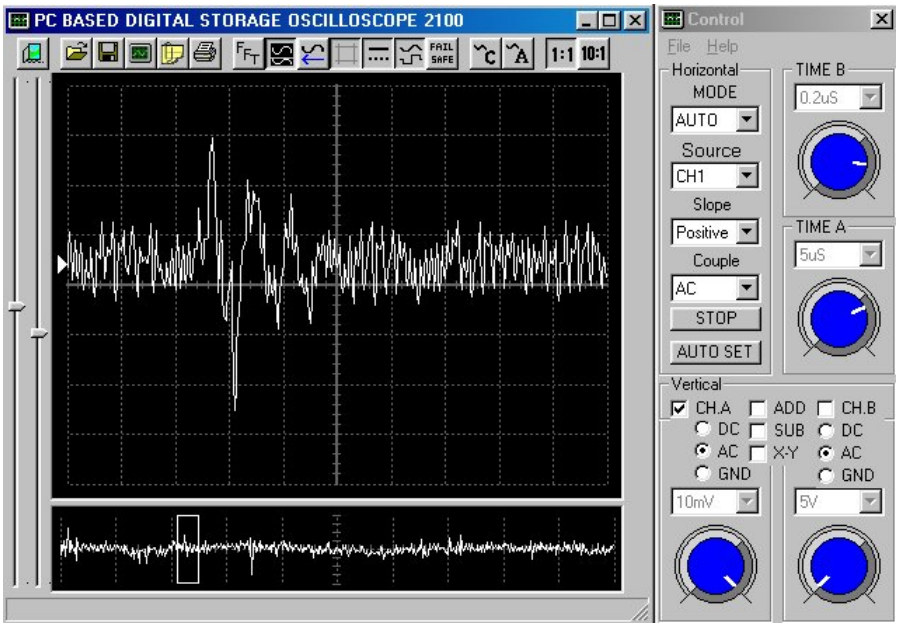
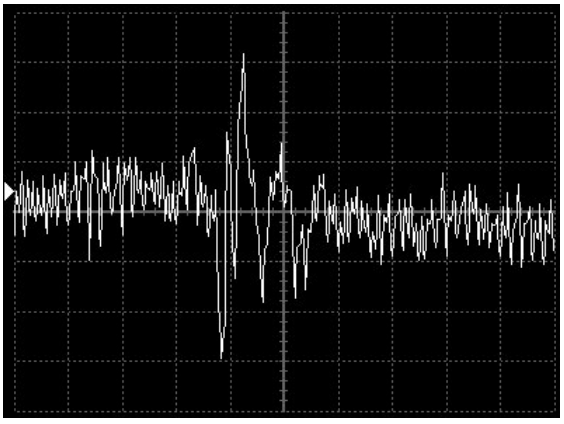
Messungen Berlin: Greifswalder Straße / Thomas-Mann-Straße

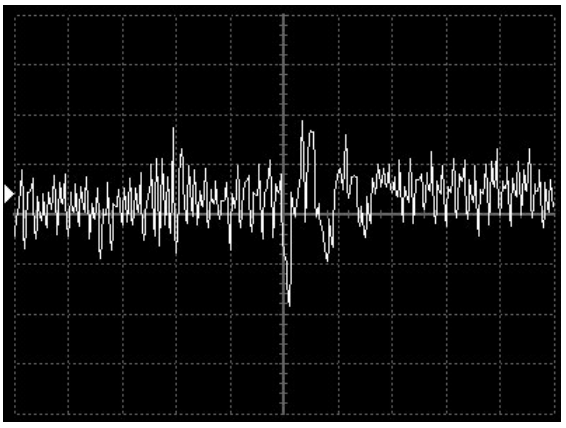
Download (105 kb)

8. August 2002, Berlin, Ecke Greifswalder Straße / Thomas-Mann-Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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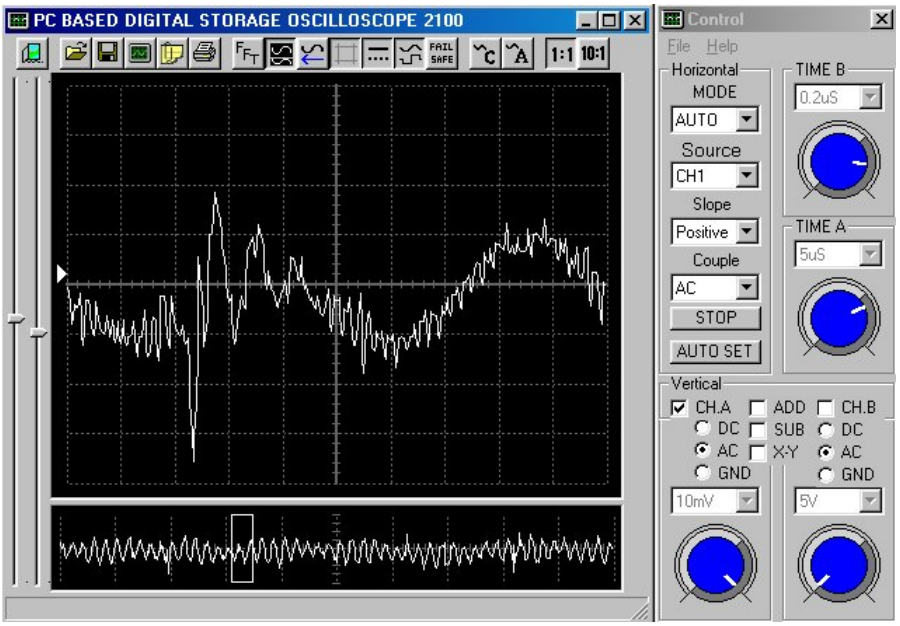
Messungen Berlin: Hasenheide

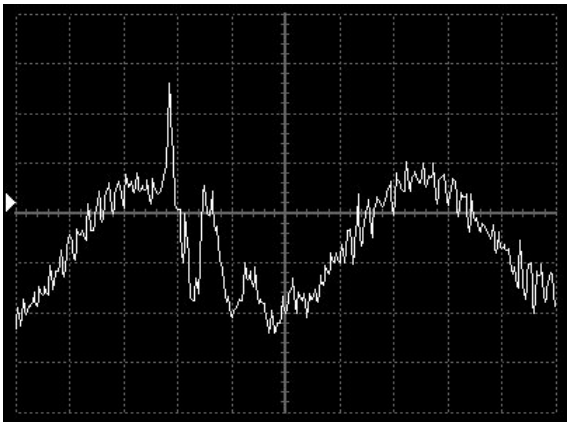
Download (116 kb)

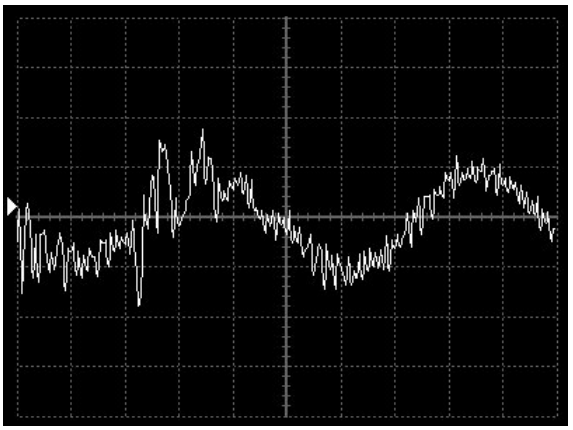
8. September 2002, Berlin, Hasenheide (an der Hasenschenke)

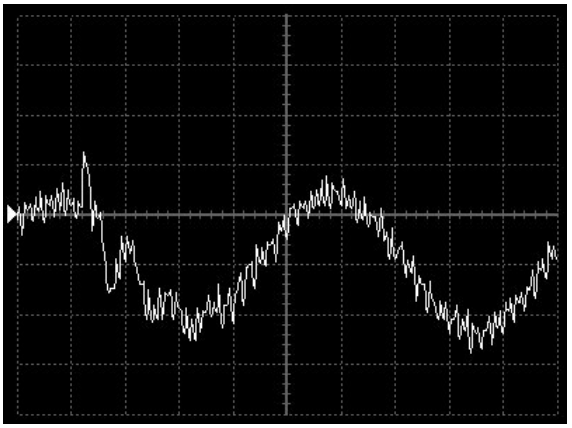
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

Die ausgeprägte Welle stammt von einem nahen Mittelwellensender.









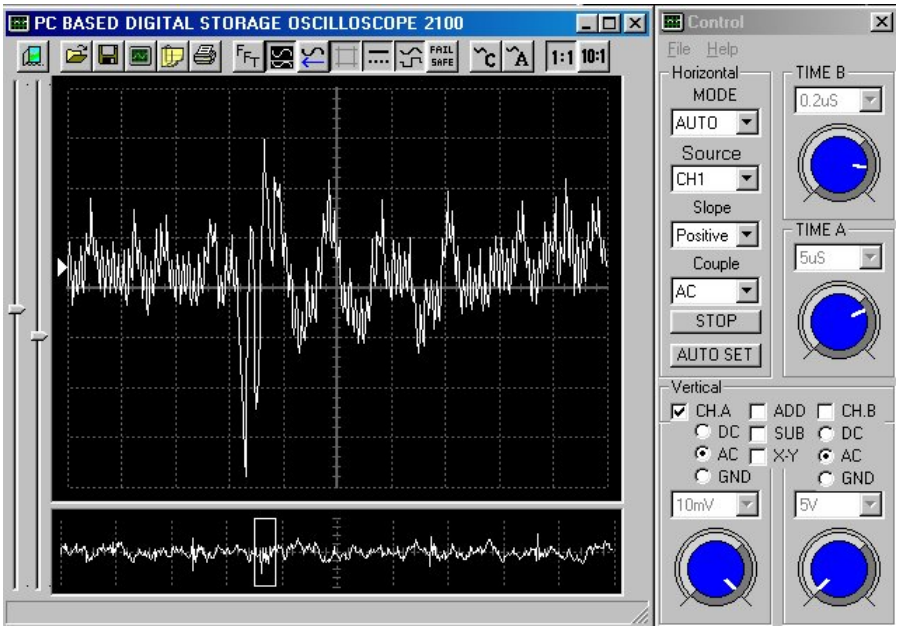
http://www.totalitaer.de

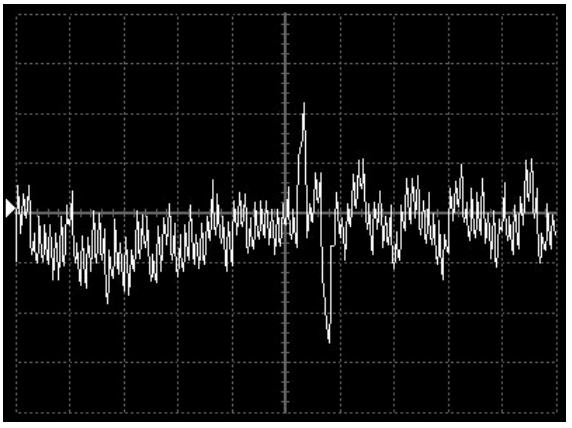
Messungen Berlin: Heerstraße / Jaczostraße (Spandau)

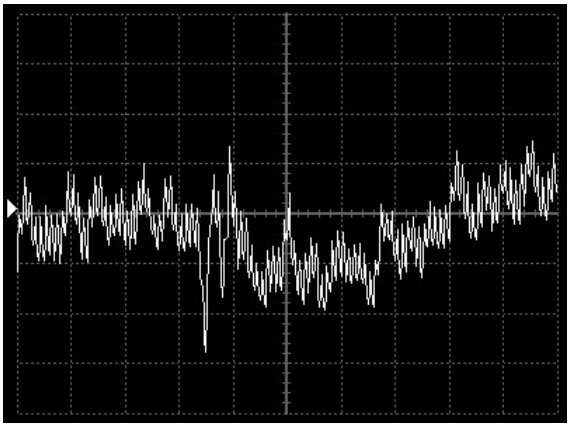
Download (106 kb)

3. November 2002, Berlin-Spandau, Ecke Heerstraße / Jaczostraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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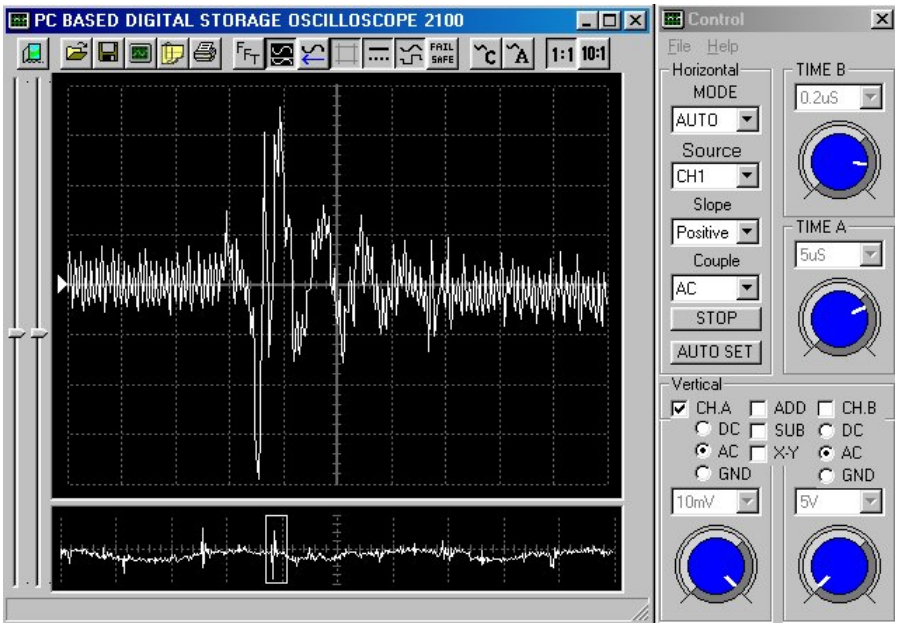
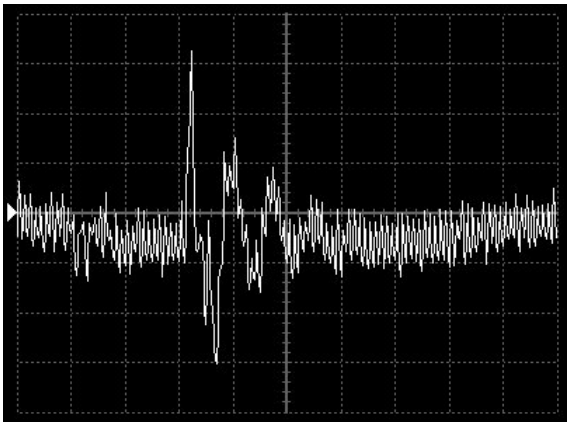
Messungen Berlin: Heinrichplatz

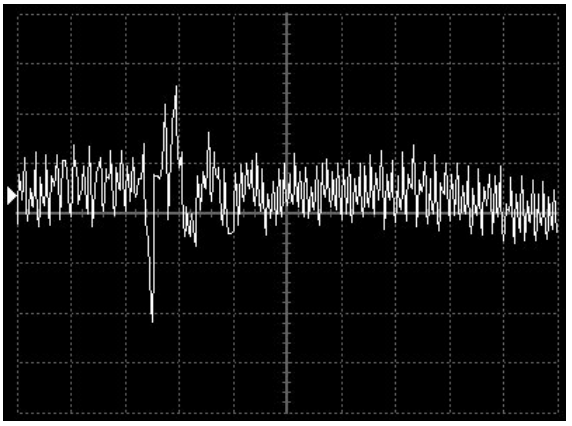
Download (105 kb)

24. August 2002, Berlin, Heinrichplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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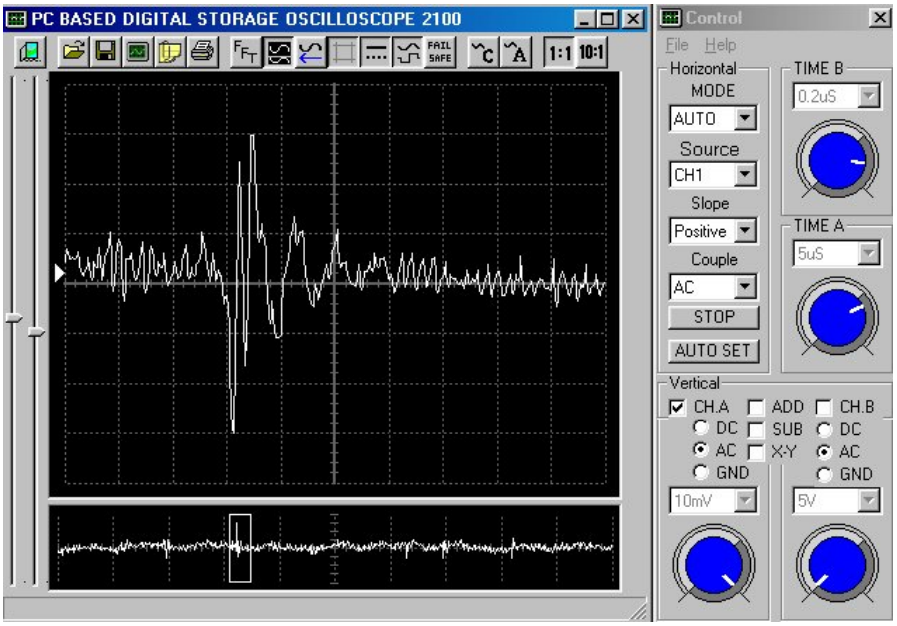
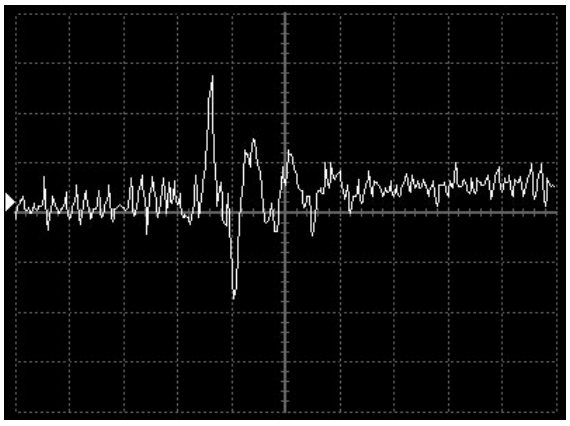
Messungen Berlin: Helmholtzplatz

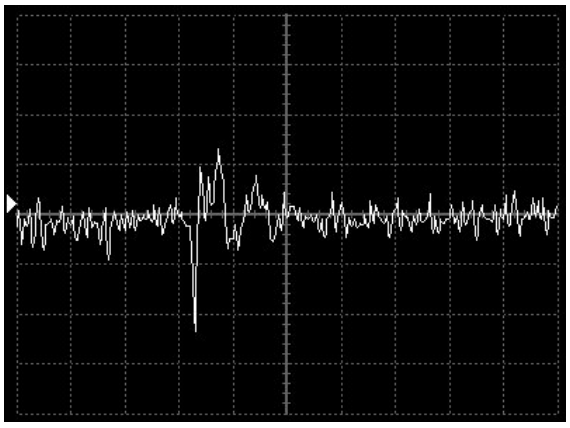
Download (92 kb)

11. August 2002, Berlin, Helmholtzplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







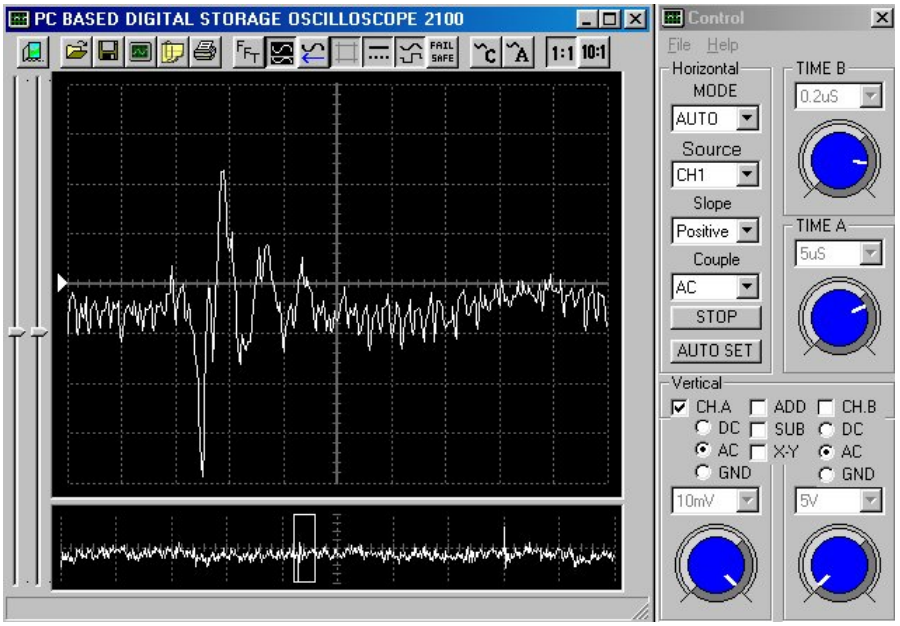
http://www.totalitaer.de

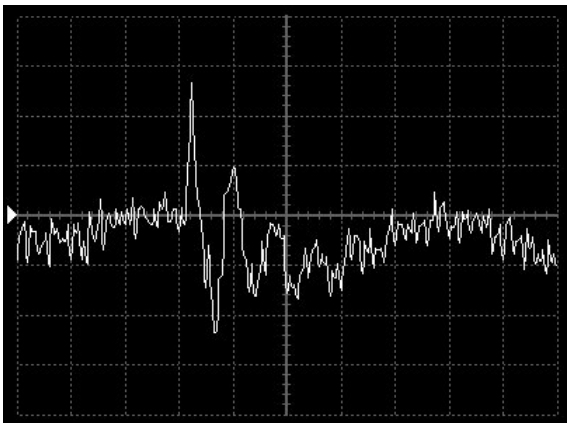
Messungen Berlin: Hermannplatz

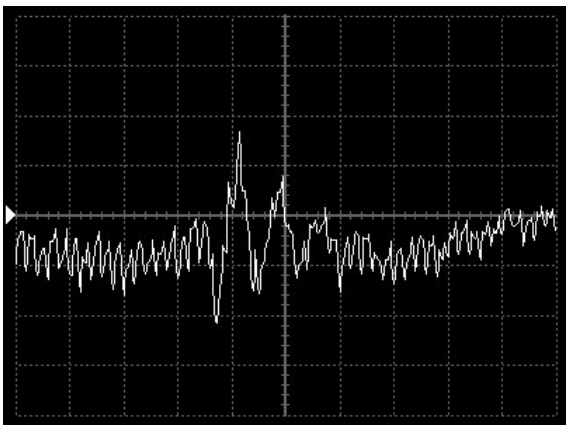
Download (150 kb)

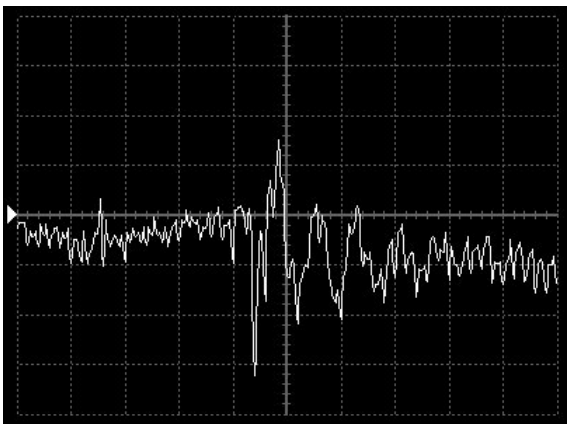
24. August 2002, Berlin, Hermannplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

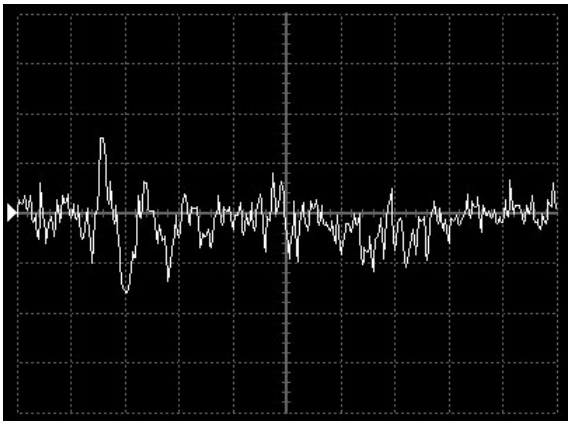


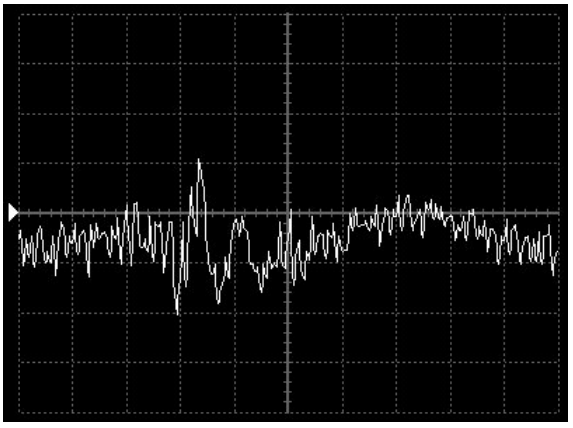






Außerdem konnten wir folgende schwächere Signale messen.





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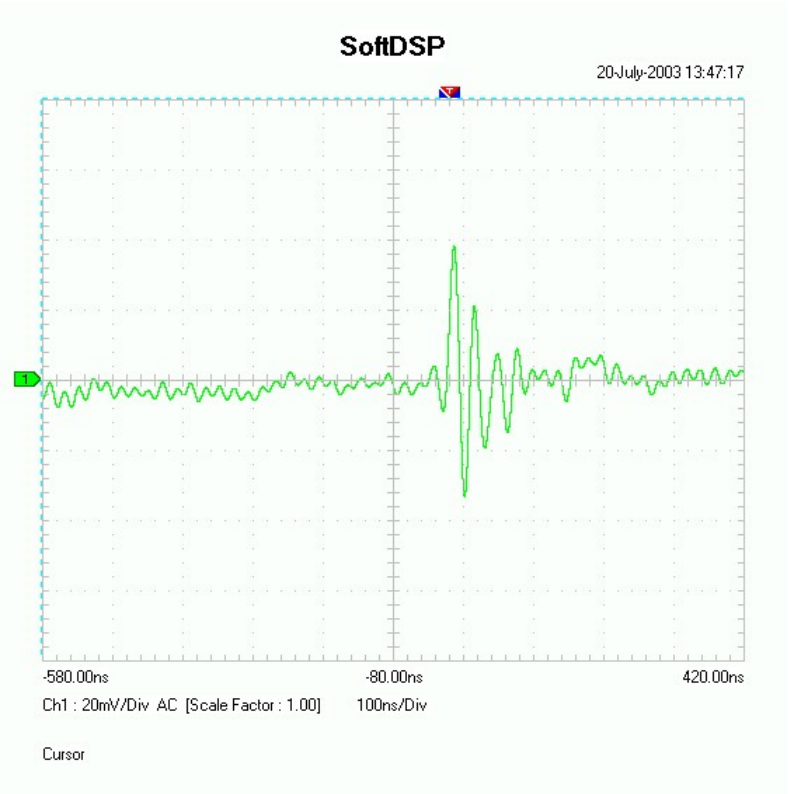
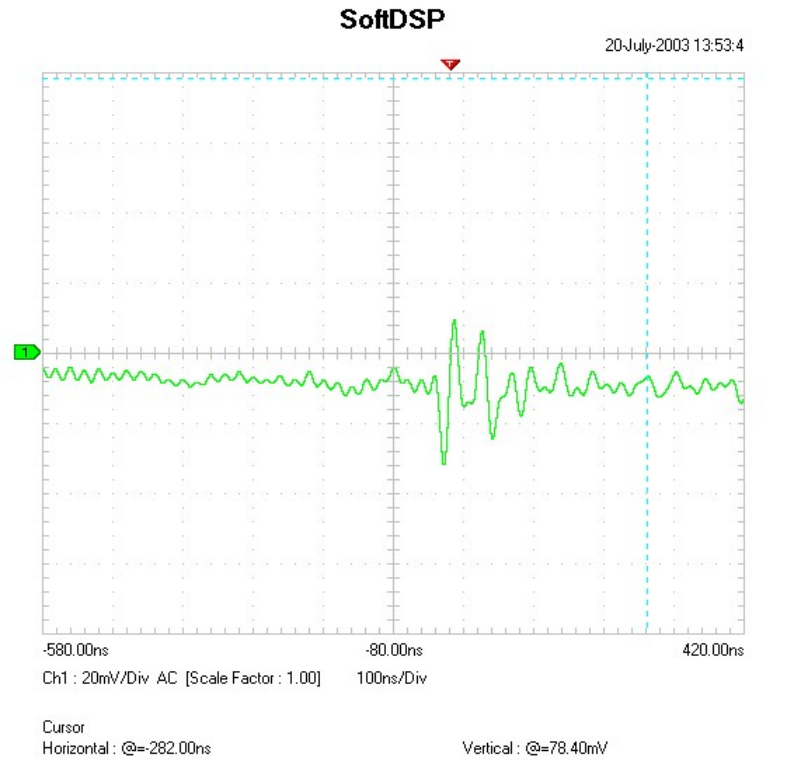
Messungen Berlin: Hiroshimasteg

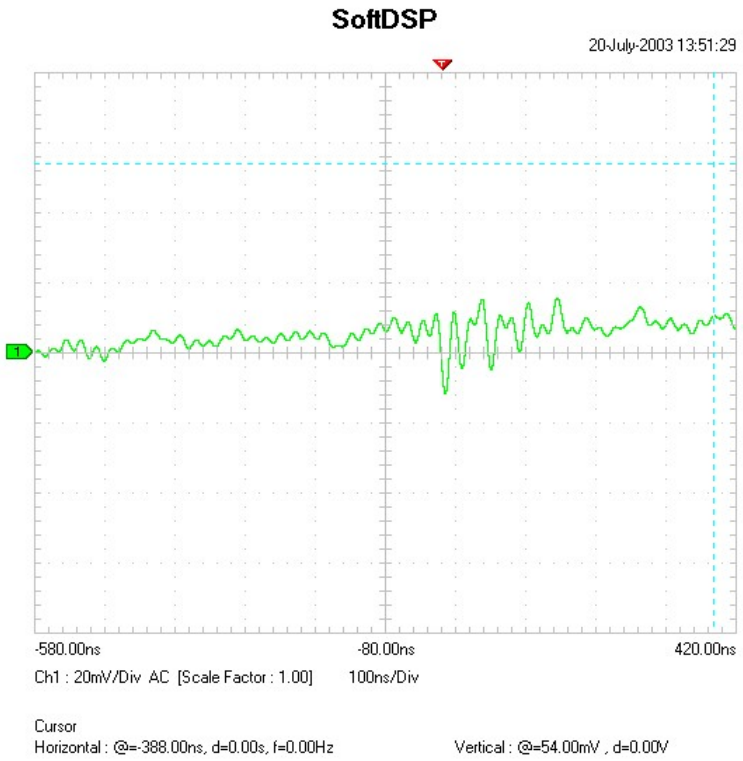
Download (175 kb)

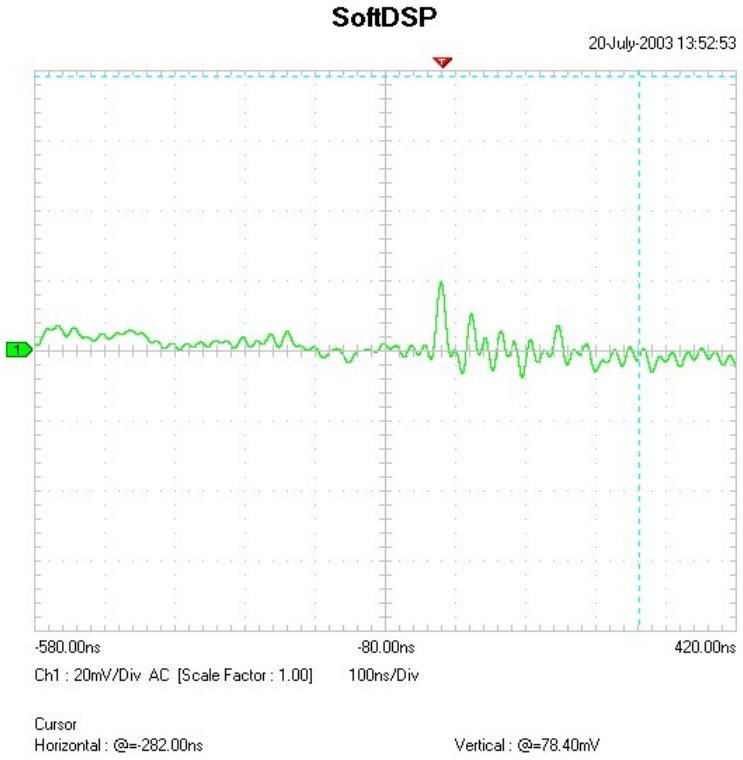
20. Juli 2003, Berlin, Hiroshimasteg





SoftDSP
20-July-2003 13:50:57
-580.00ns
-80.00ns
420.00ns
Ch1 : 20mV/Div AC [Scale Factor : 1.00]
100ns/Div
Cursor
Horizontal : @=-388.00ns, d=0.00s, f=0.00Hz
Vertical : @=54.00mV , d=0.00V


SoftDSP
20-July-2003 13:51:29
-580.00ns
-80.00ns
420.00ns
Ch1 : 20mV/Div AC [Scale Factor : 1.00]
100ns/Div
Cursor
Horizontal : @=-388.00ns, d=0.00s, f=0.00Hz
Vertical : @=54.00mV , d=0.00V



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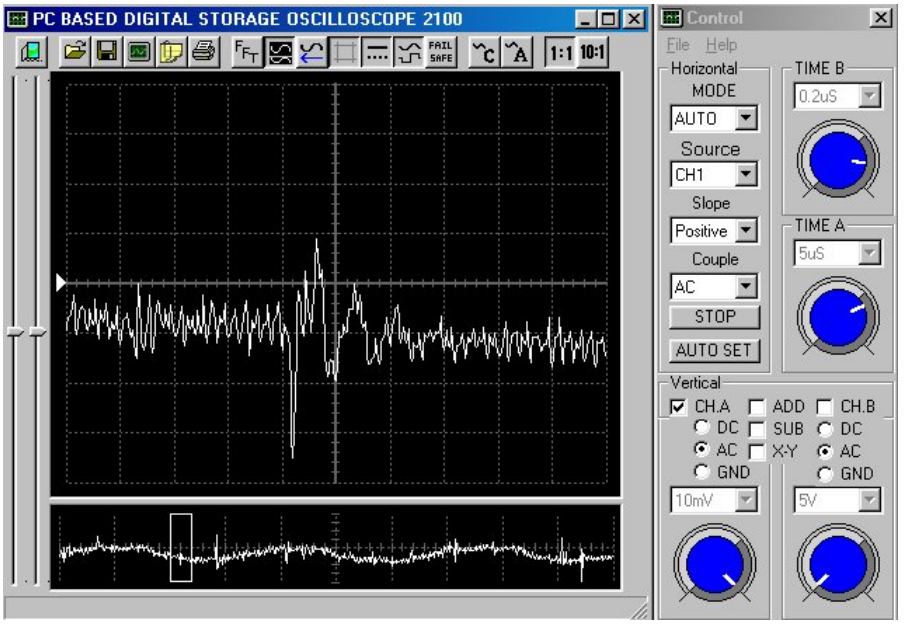
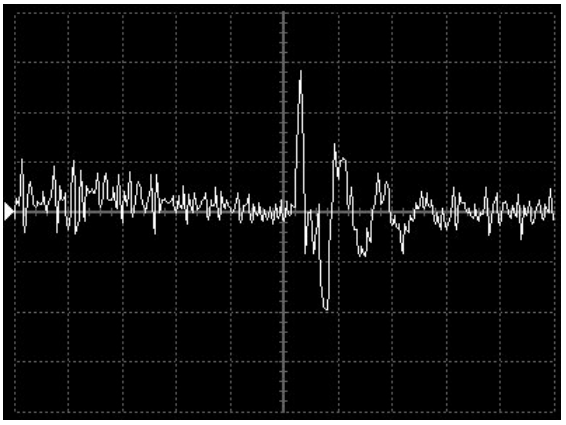
Messungen Berlin: Husemannstraße / Wörtherstraße

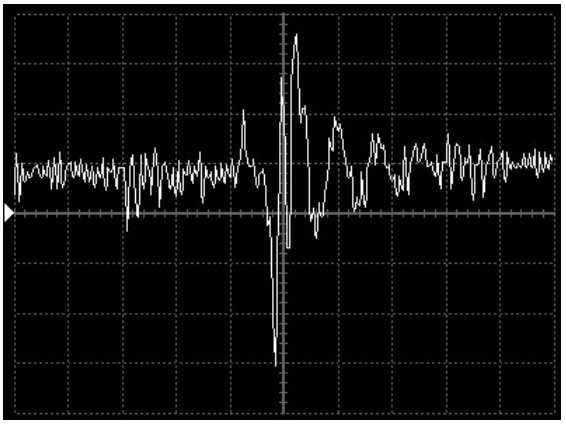
Download (98 kb)

9. August 2002, Berlin, Ecke Husemannstraße/Wörtherstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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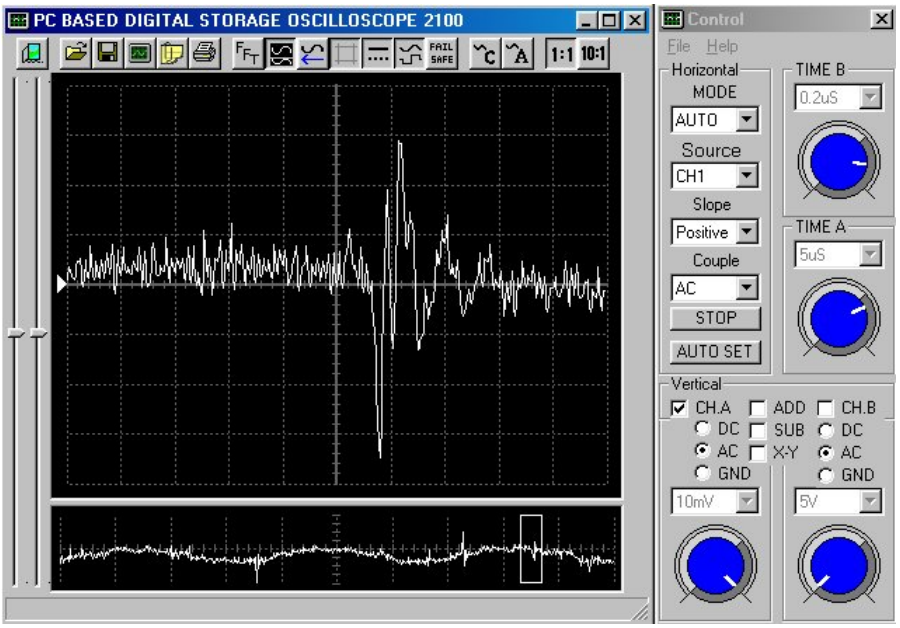
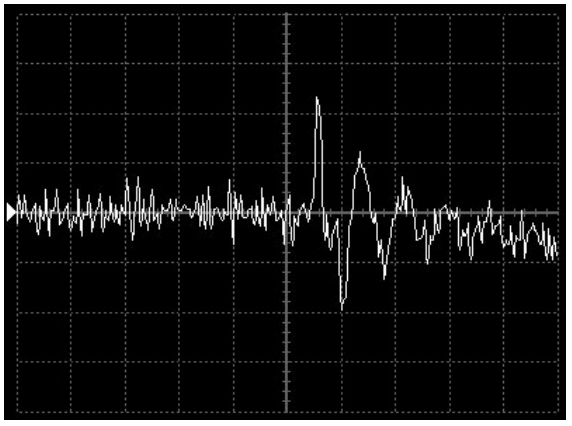
Messungen Berlin: Karl-August-Platz

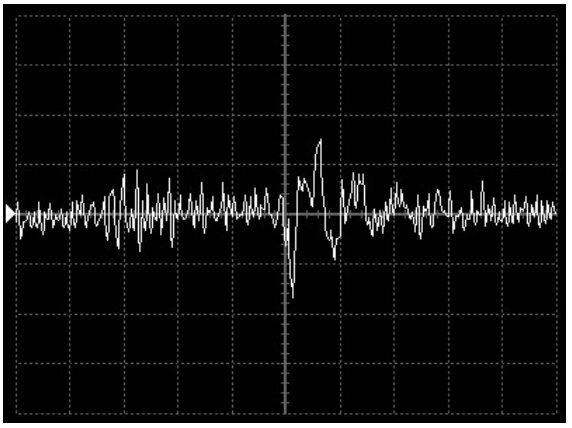
Download (95 kb)

29. August 2002, Berlin, Karl-August-Platz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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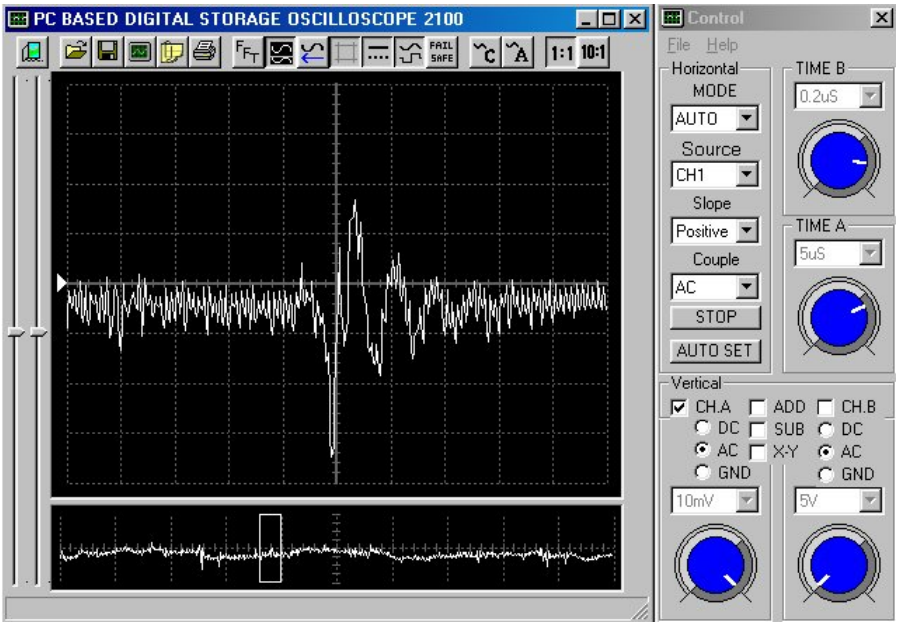
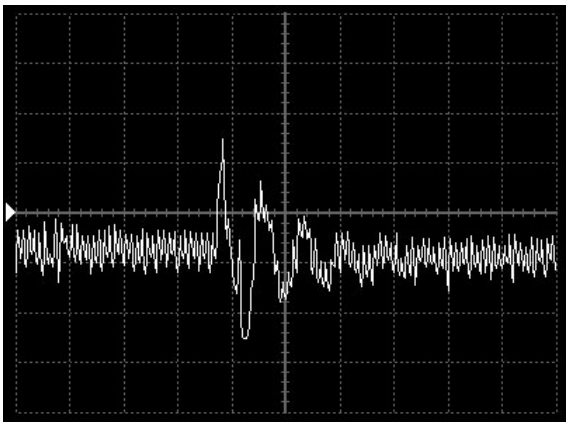
Messungen Berlin: Kastanienallee / Oderbergerstraße

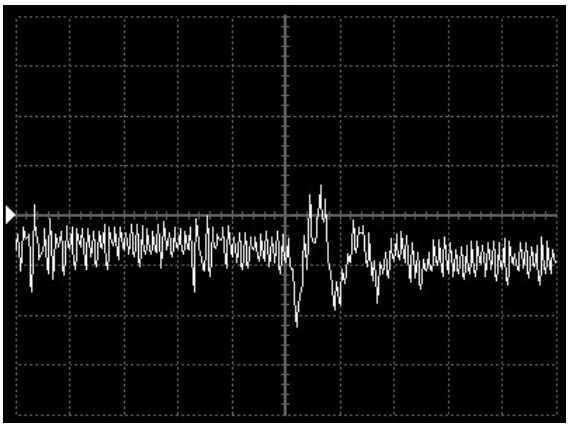
Download (117 kb)

21. August 2002, Berlin, Ecke Kastanienallee / Oderbergerstraße

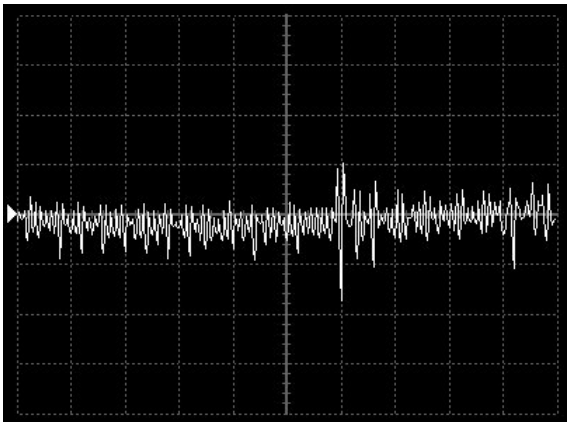
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







Außerdem konnten wir folgendes Signal messen, das sich von den üblicherweise messbaren Signalen unterscheidet.



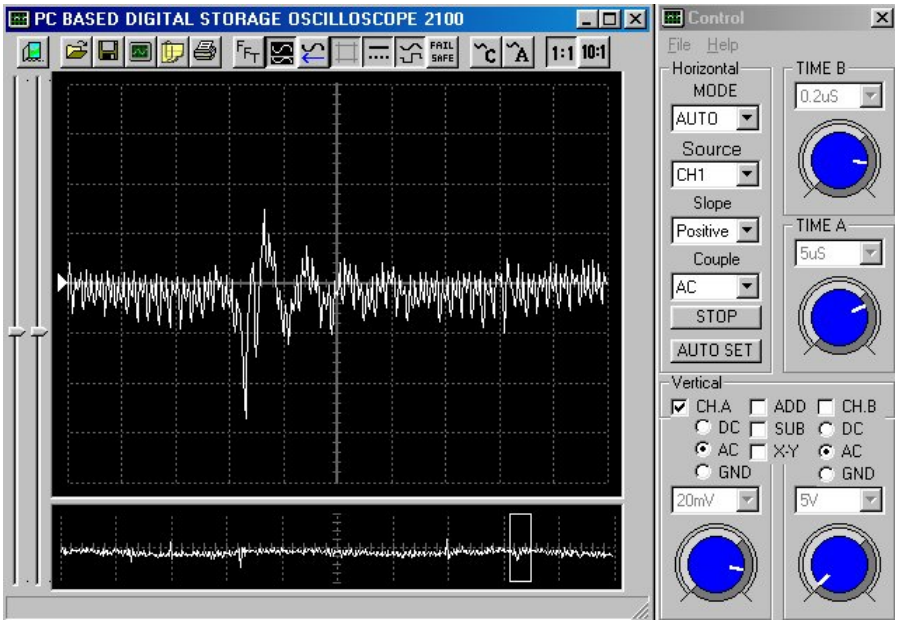
http://www.totalitaer.de

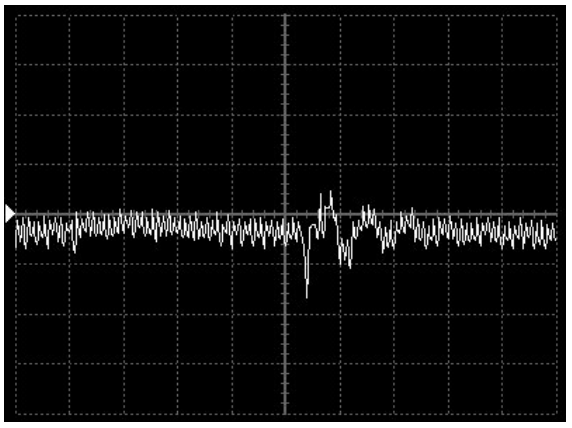
Messungen Berlin: Kottbusser Tor

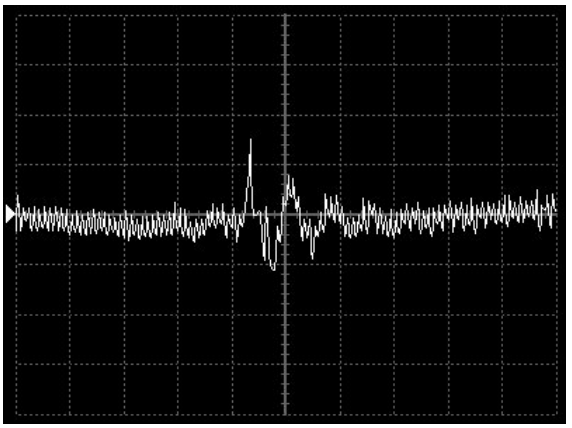
Download (94 kb)

16. August 2002, Berlin, Kottbusser Tor

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: **20** Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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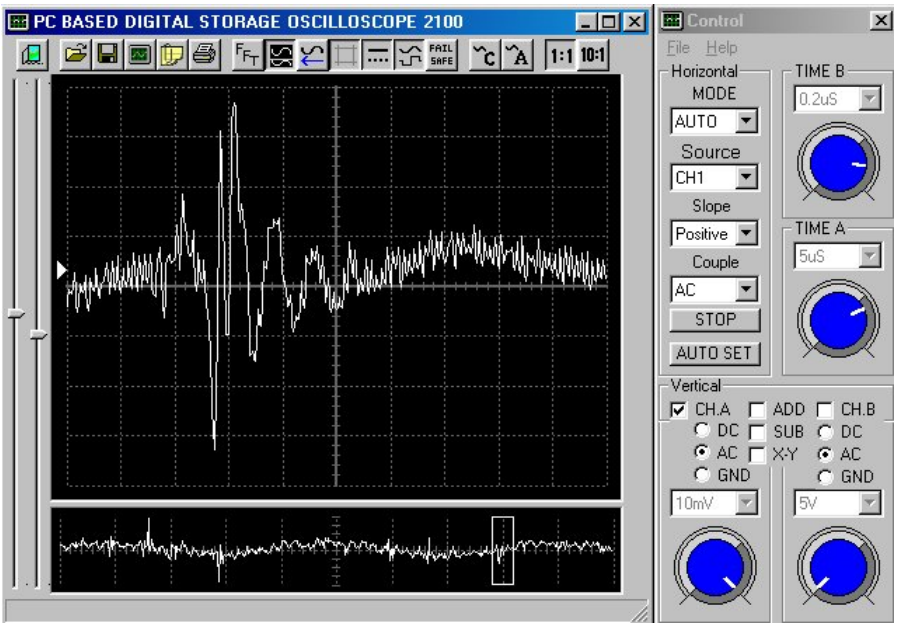
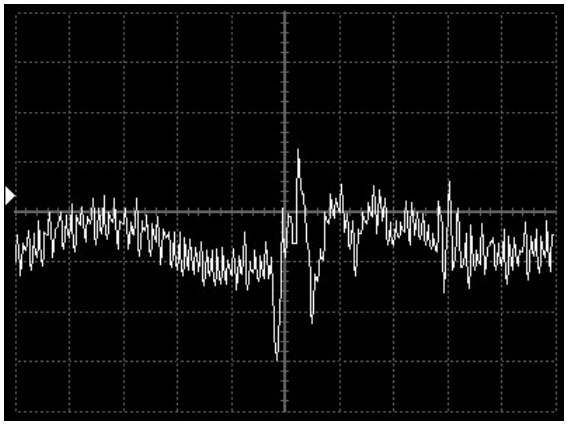
Messungen Berlin: Kottbusser Damm / Maybachufer

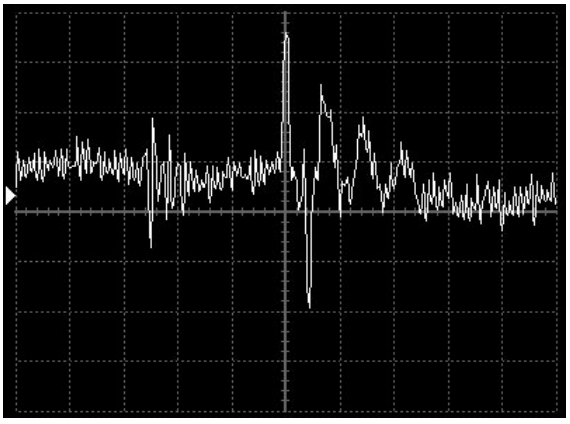
Download (132 kb)

16. August 2002, Berlin, Kottbusser Damm / Maybachufer

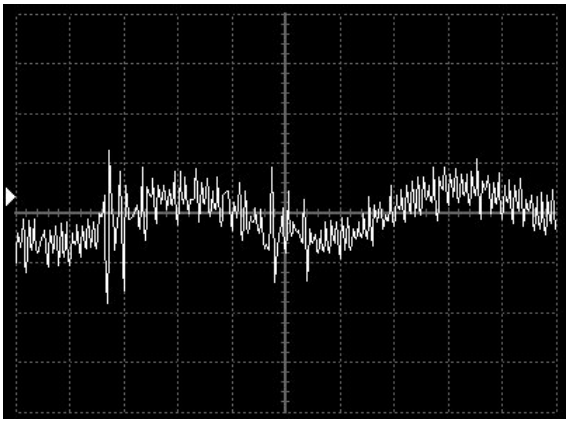
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

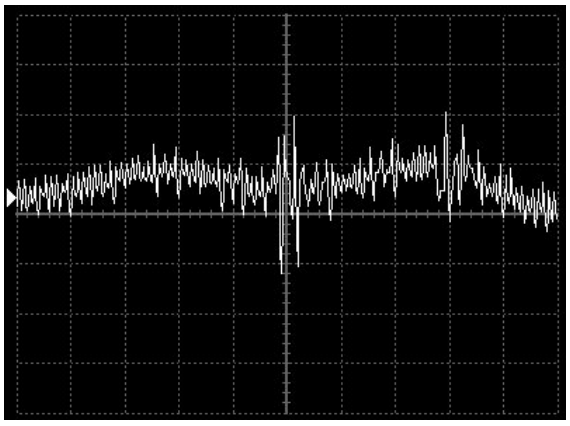






Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden.





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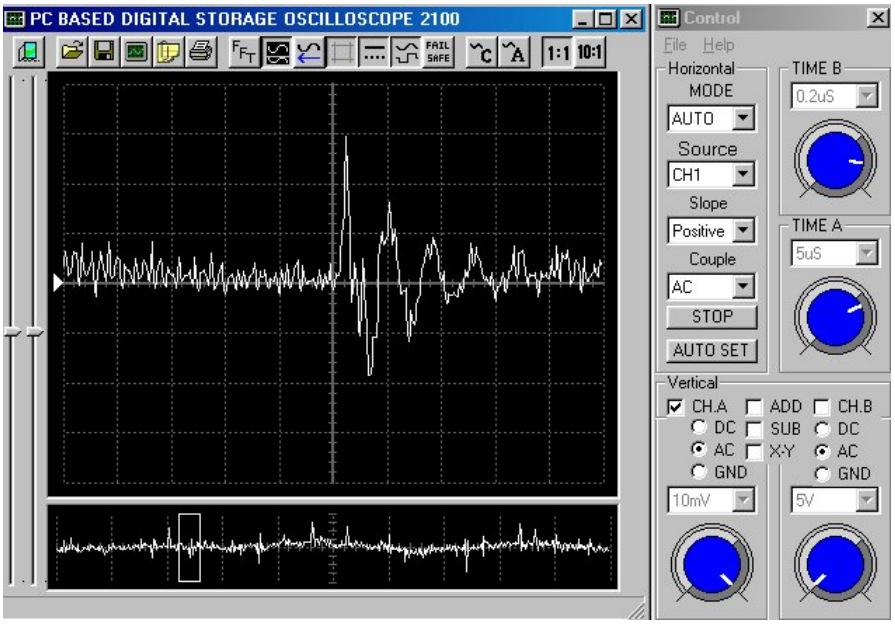
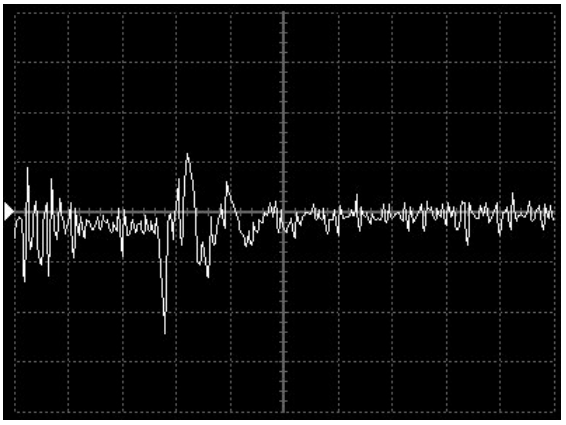
Messungen Berlin: Kulturbrauerei

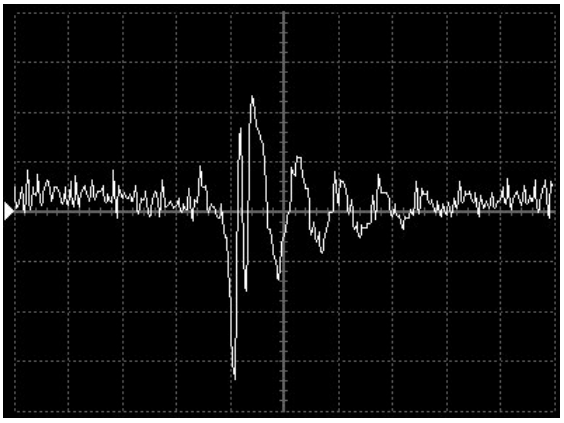
Download (143 kb)

9. August 2002, Berlin, auf dem Hof der Kulturbrauerei

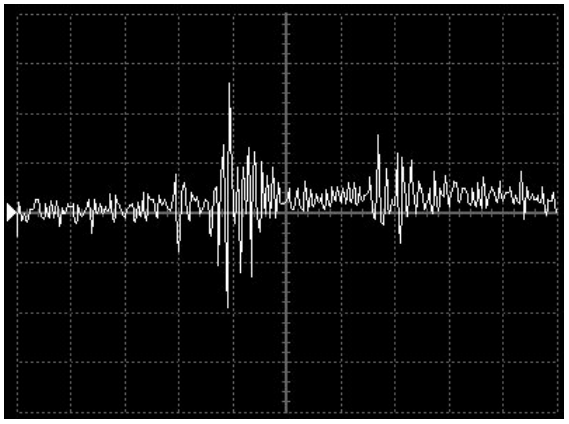
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

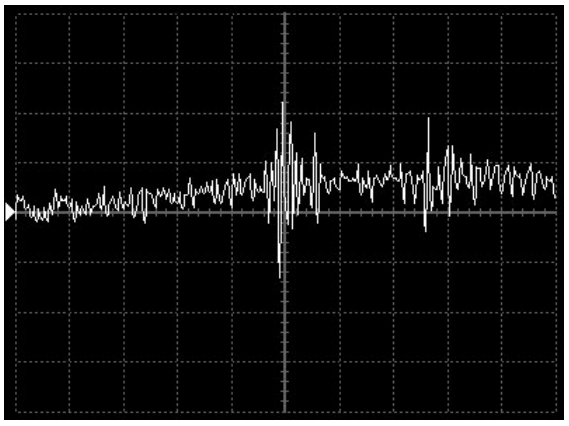


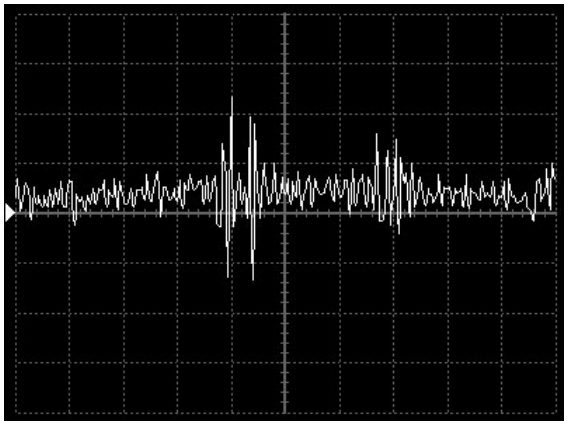




Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden. Diese gemessenen Signale hatten alle eine unterschiedliche Form. Wir geben hier nur eine Auswahl wieder.







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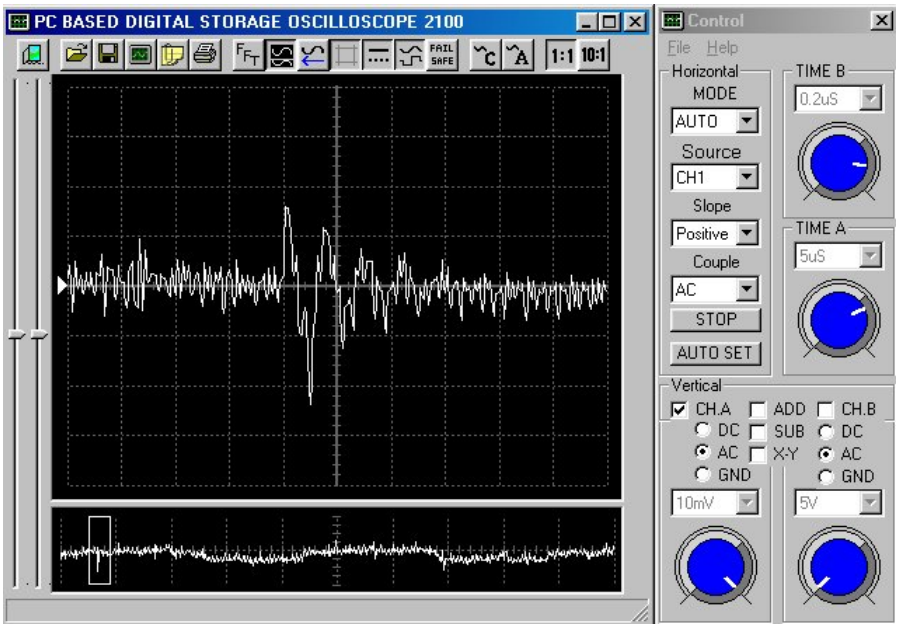
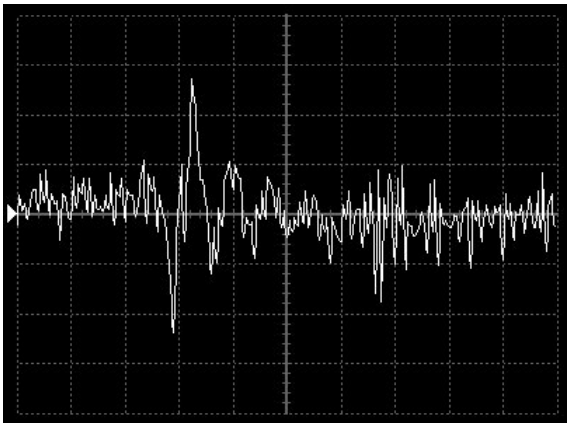
Messungen Berlin: Kurfürstendamm / Bleibtreustraße

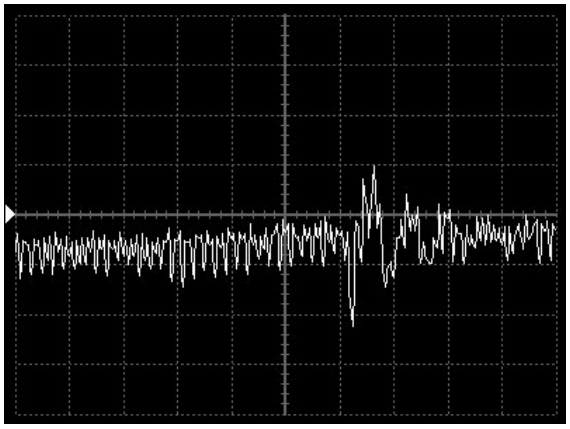
Download (100 kb)

10. August 2002, Berlin, Ecke Kurfürstendamm / Bleibtreustraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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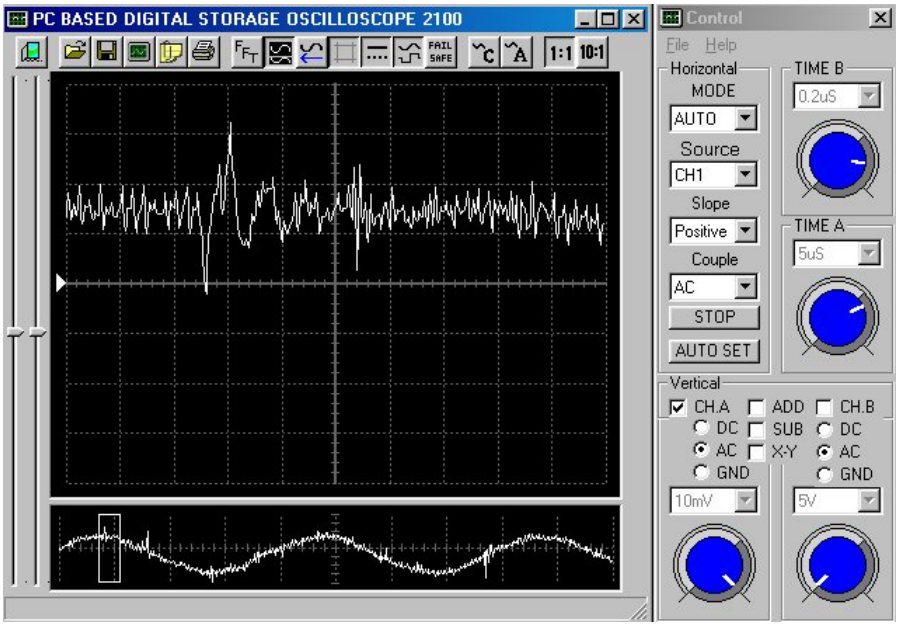
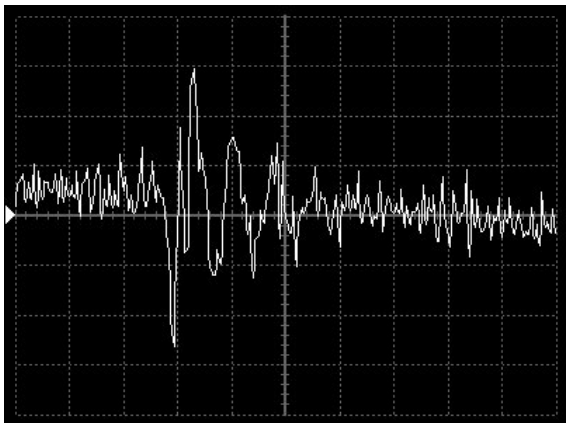
Messungen Berlin: Kurfürstendamm / Meinekestraße

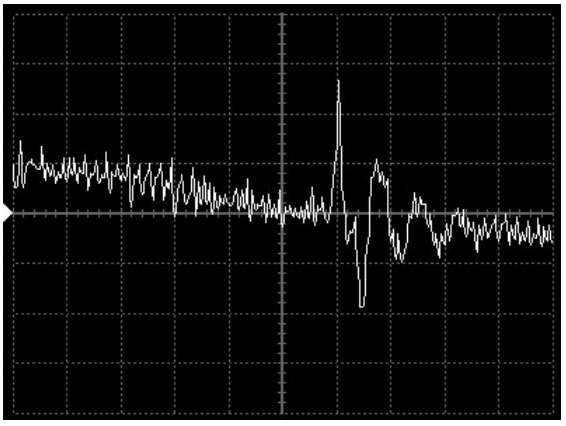
Download (152 kb)

10. August 2002, Berlin, Ecke Kurfürstendamm / Meinekestraße

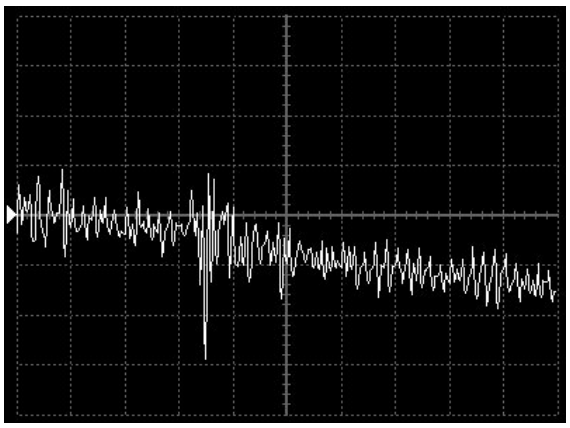
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

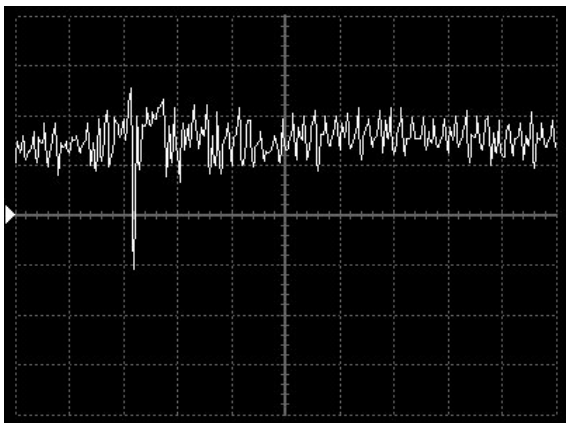


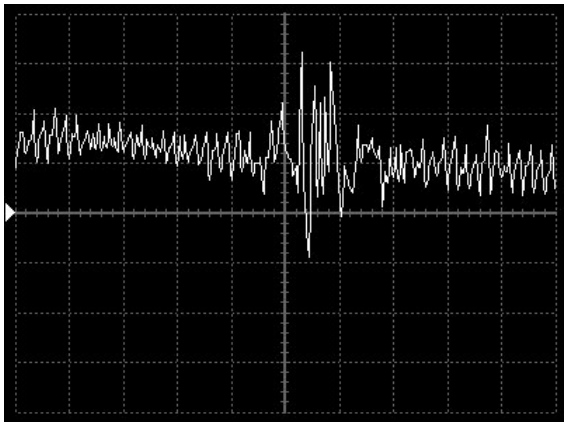




Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden. Diese gemessenen Signale hatten alle eine unterschiedliche Form. Wir geben hier nur eine Auswahl wieder.







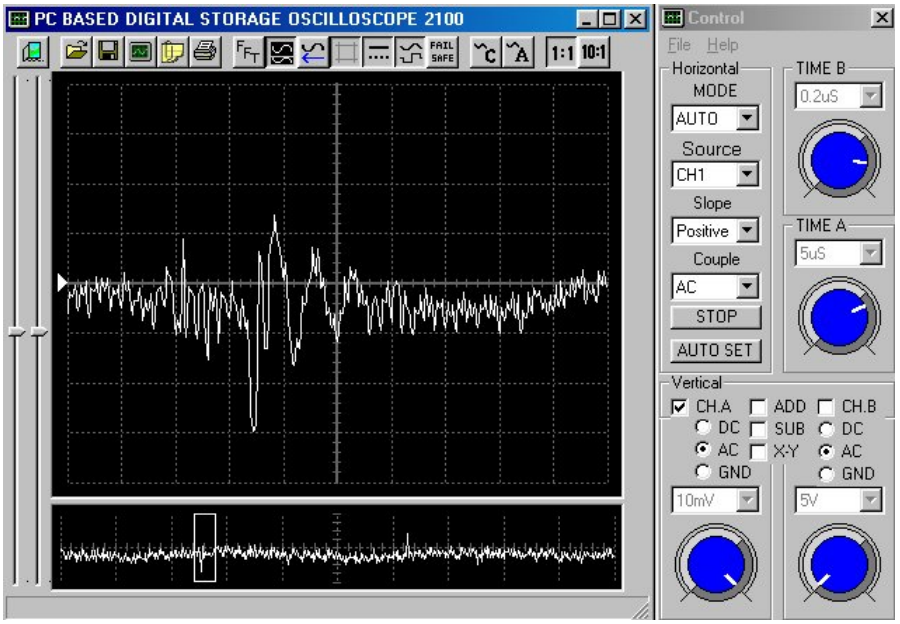
http://www.totalitaer.de

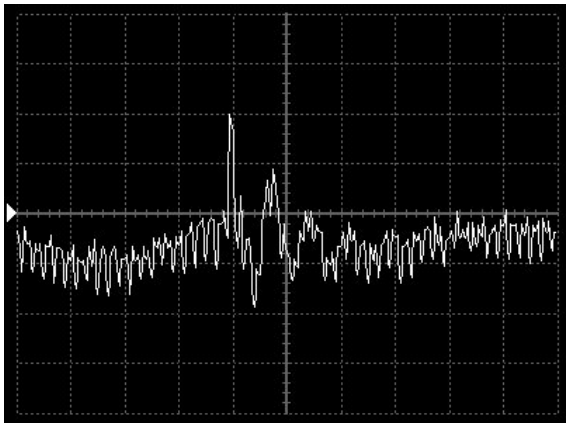
Messungen Berlin: Kurfürstendamm / Olivaerplatz

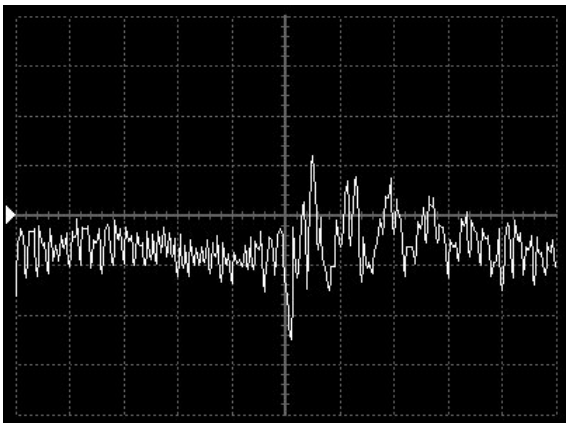
Download (118 kb)

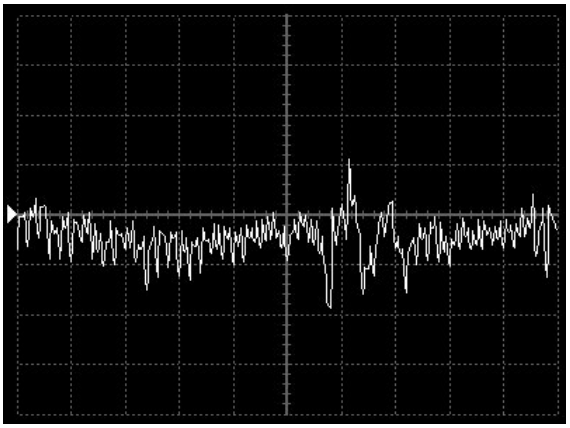
10. August 2002, Berlin, Ecke Kurfürstendamm / Olivaerplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









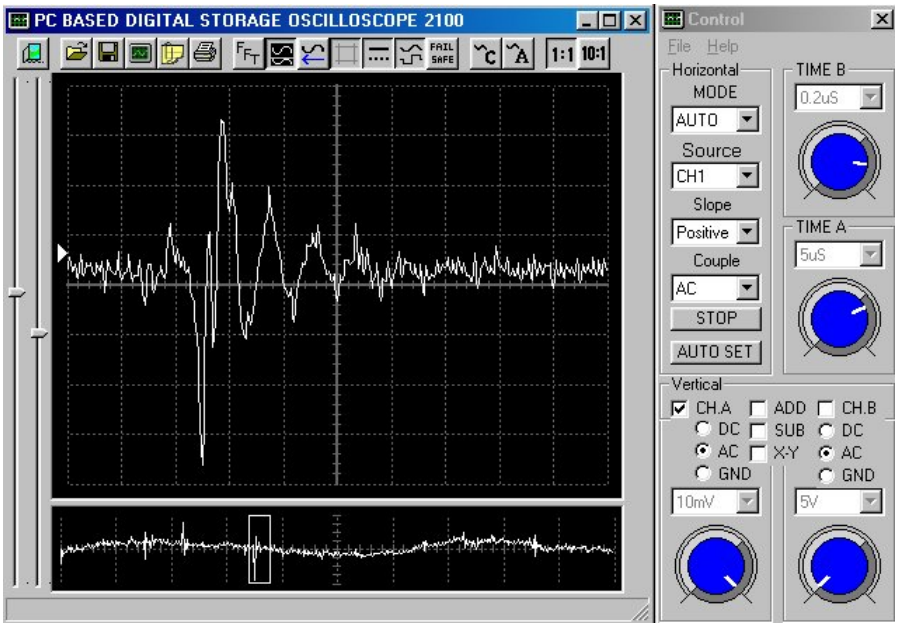
http://www.totalitaer.de

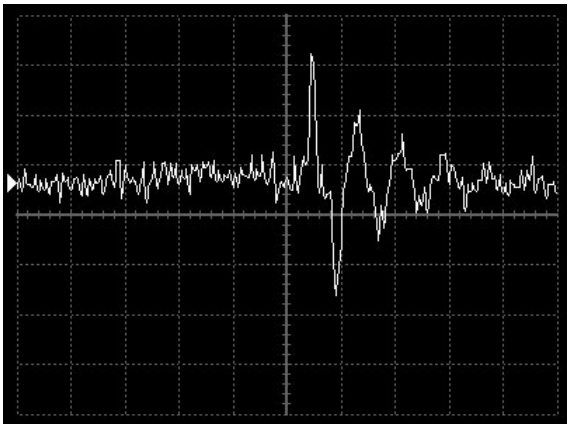
Messungen Berlin: Leopoldplatz

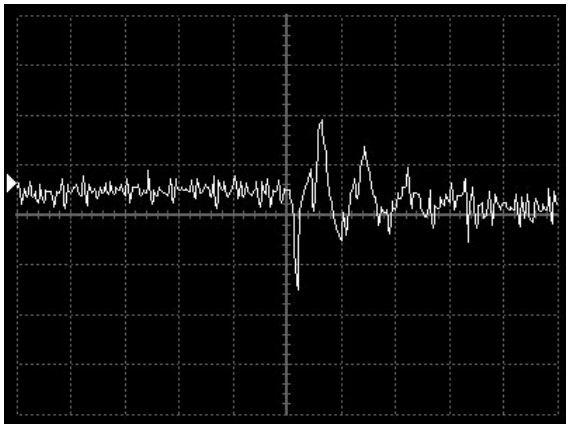
Download (96 kb)

29. August 2002, Berlin, Leopoldplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







http://www.totalitaer.de

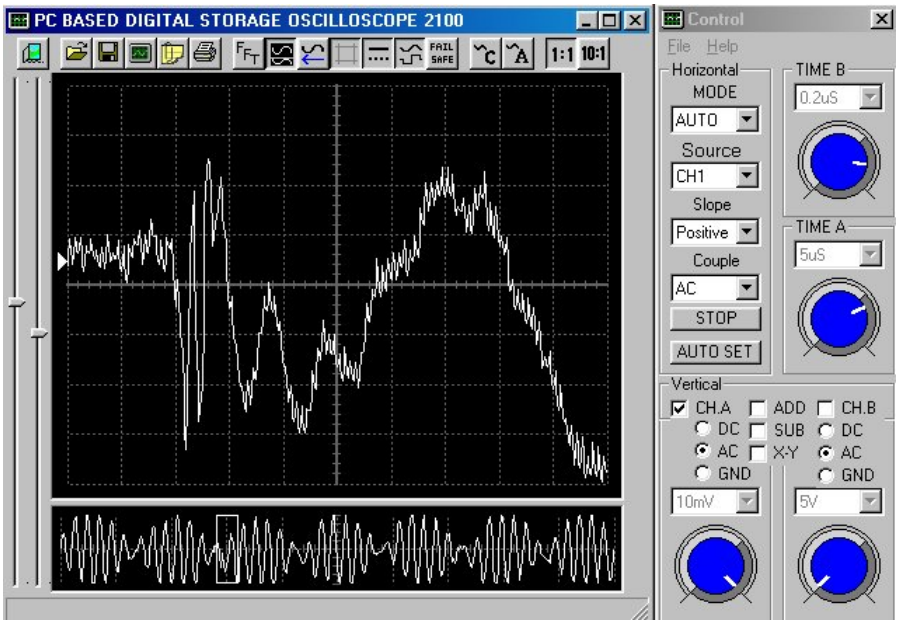
Messungen Berlin: Lipschitzallee / Ulrich-von-Hassell-Weg

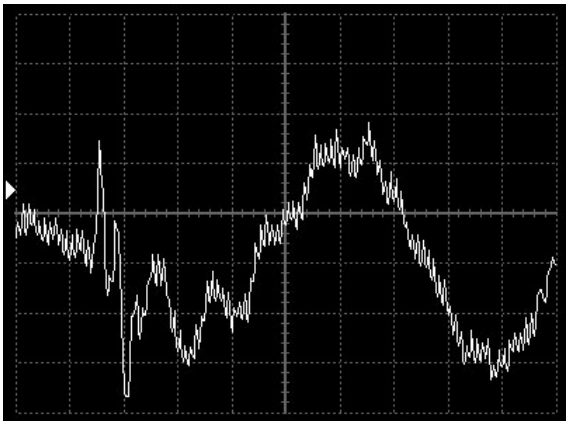
Download (121 kb)

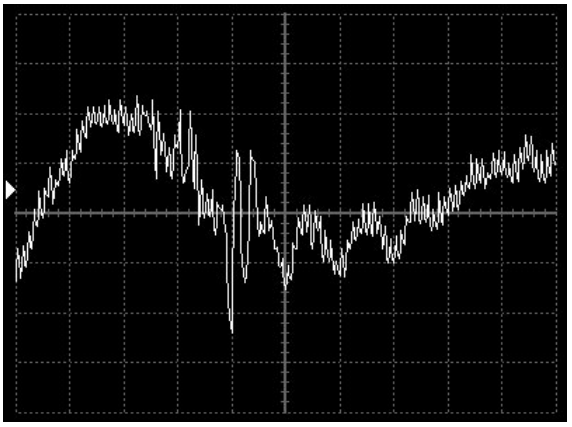
27. Oktober 2002, Berlin, Ecke Lipschitzallee / Ulrich-von-Hassell-Weg

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

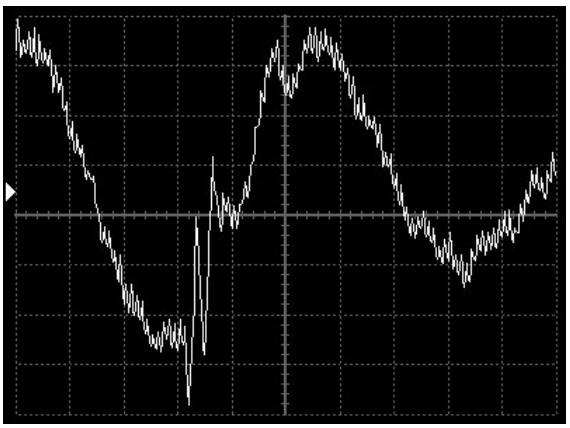
Die ausgeprägte Welle stammt von einem nahen Mittelwellensender. Im unteren kleinen Fenster des Oszilloskops erkennt man deutlich die durch die Amplitudenmodulation des Senders hervorgerufenen "Wellenpakete". Das große Fenster zeigt nur den im unteren Fenster markierten Ausschnitt. Das Signal ist kaum verzerrt, da es zu einem Zeitpunkt auftritt, an dem der Mittelwellensender mit geringer Leistung sendet.







Das folgende Bild gibt das selbe Signal wieder. Das Signal wird durch Überlagerung durch den Mittelwellensender vom Oszilloskop verzerrt dargestellt. Trotzdem läßt sich aber erkennen, daß es sich um das gleiche Signal handelt.



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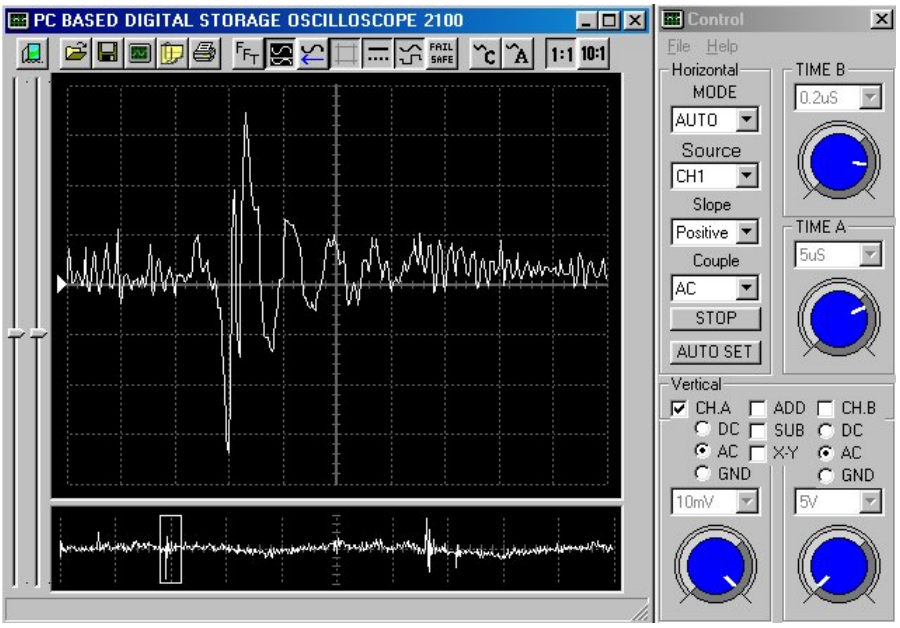
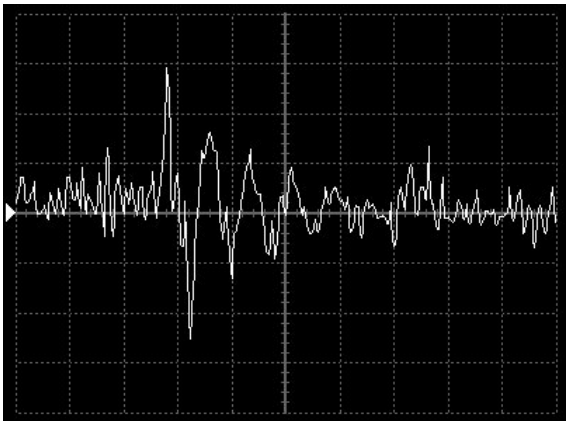
Messungen Berlin: Marienburger Straße / Winsstraße

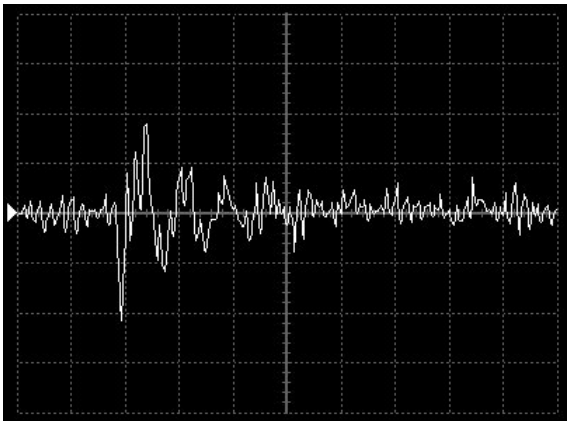
Download (94 kb)

13. September 2002, Berlin, Marienburger Straße / Winsstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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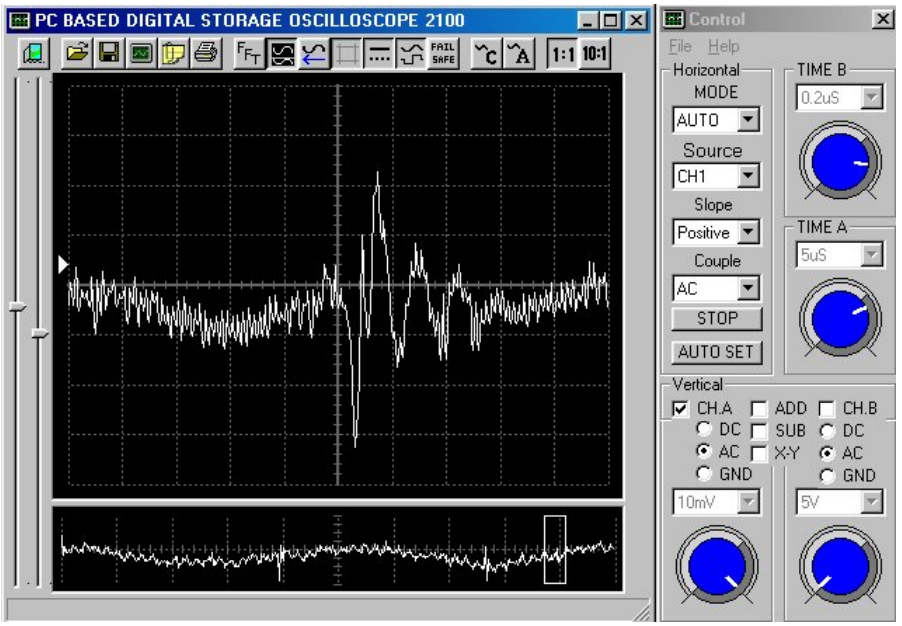
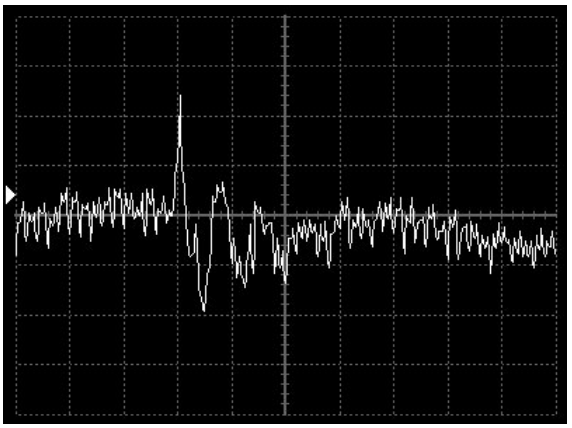
Messungen Berlin: Mehringdamm / Gneisenaustraße

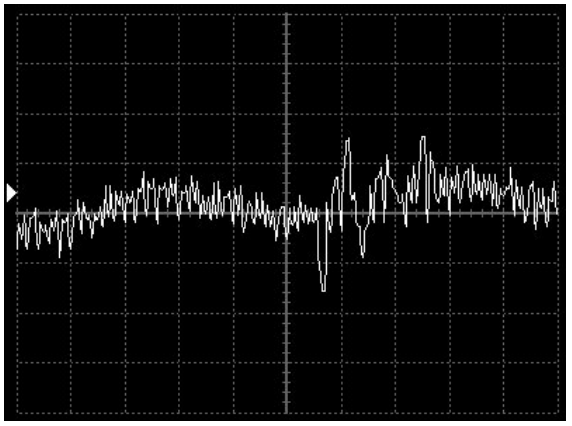
Download (97 kb)

30. August 2002, Berlin, Ecke Mehringdamm / Gneisenaustraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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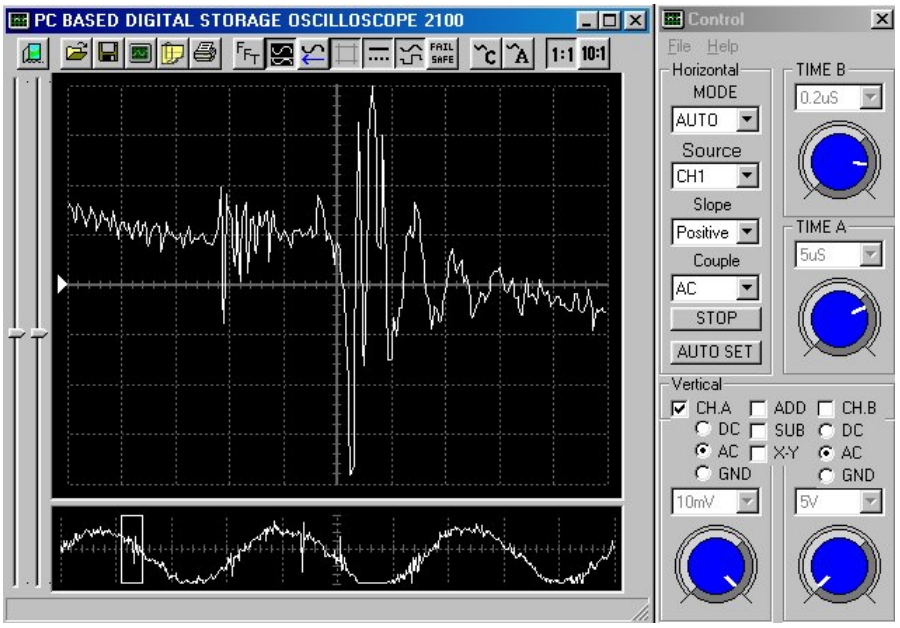
Messungen Berlin: Oranienburger Straße / Tucholskystraße

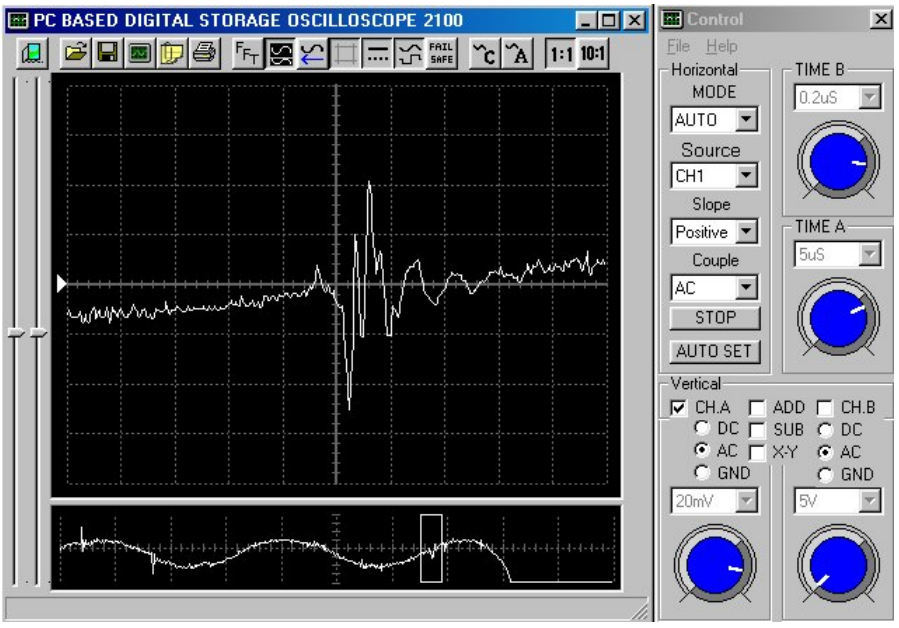
Download (254 kb)

26. August 2002, Berlin, Ecke Oranienburger Straße/Tucholskystraße

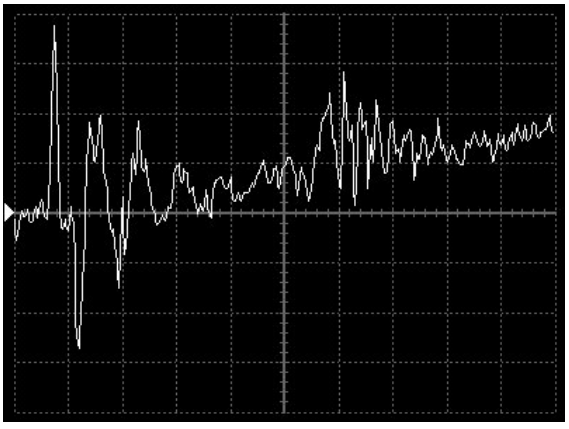
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

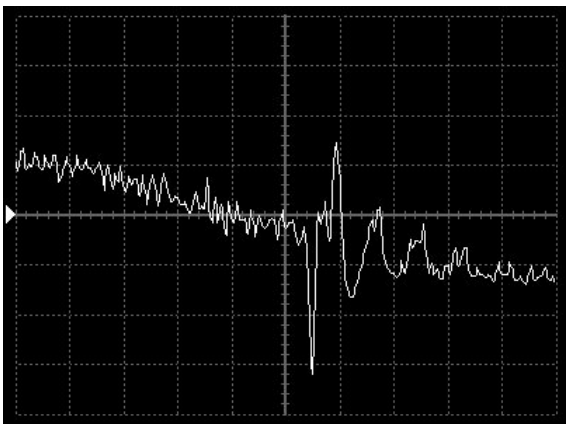


Wegen der Stärke des oben gezeigten Signals geben wir das gleiche Signal hier noch einmal mit einer Empfindlichkeit pro Bildschirmteilung von **20** Millivolt wieder:



Alle weiteren Signale werden mit einer Empfindlichkeit pro Bildschirmteilung von **10** Millivolt wiedergegeben:





weiter

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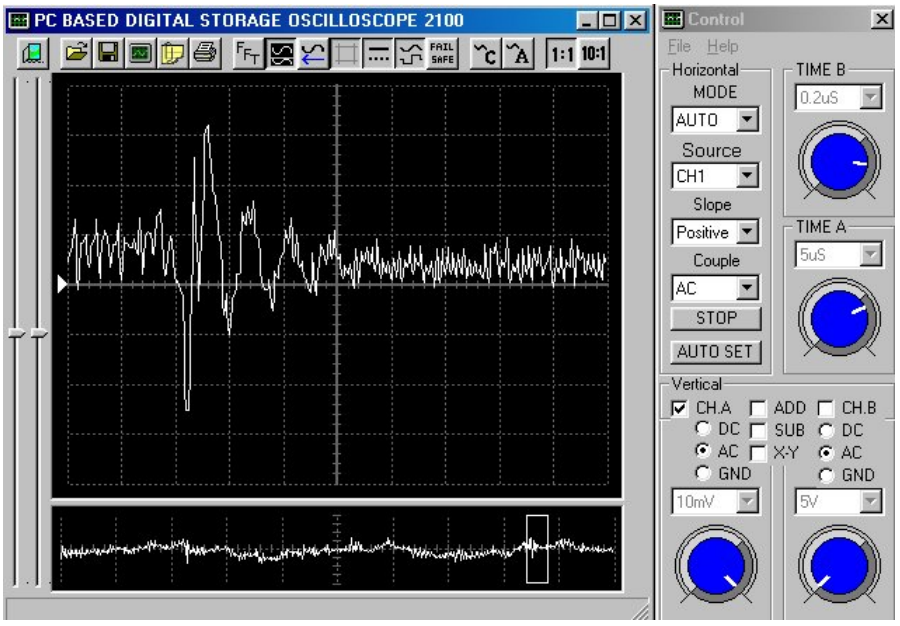
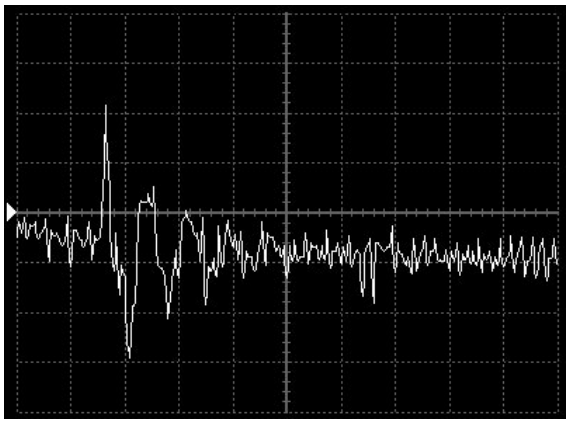
Messungen Berlin: Ossietzkystraße / Breite Straße (Pankow)

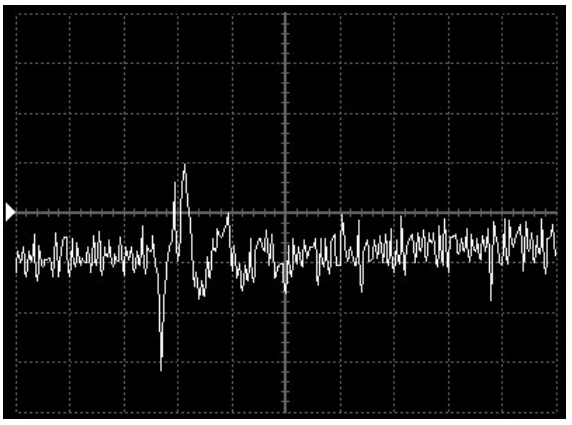
Download (180 kb)

14. September 2002, Berlin, Ossietzkystraße / Breite Straße (Pankow)

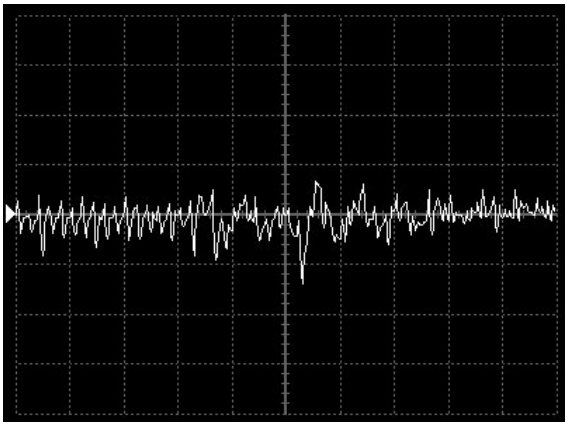
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

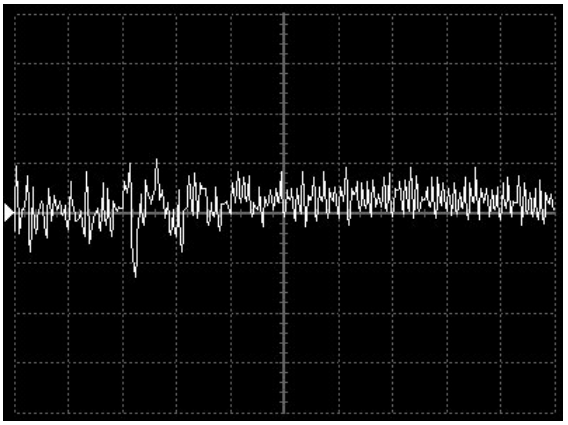




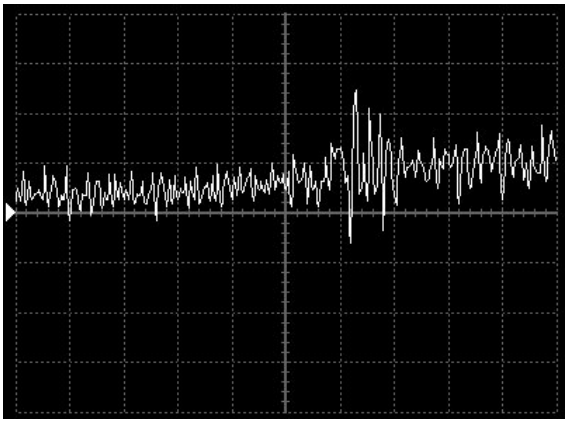


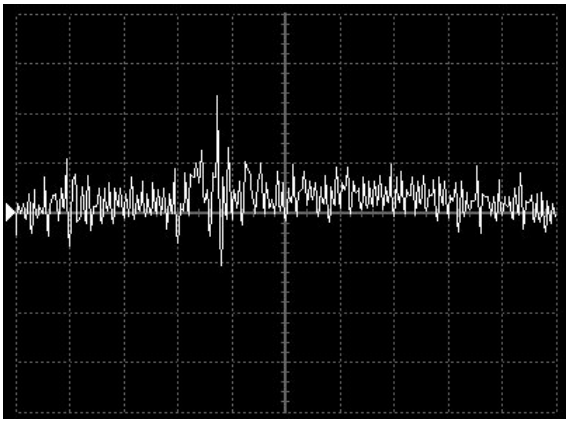
Bei geringem Hintergrundrauschen kann man auch gelegentlich schwächere Signale von weiter entfernten Sendern messen. Im folgenden sind zwei solcher Signale wiedergegeben.

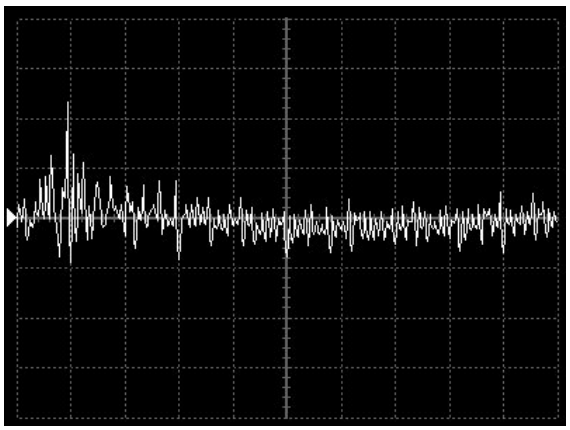




Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden. Diese gemessenen Signale hatten alle eine unterschiedliche Form. Wir geben hier nur eine Auswahl wieder.







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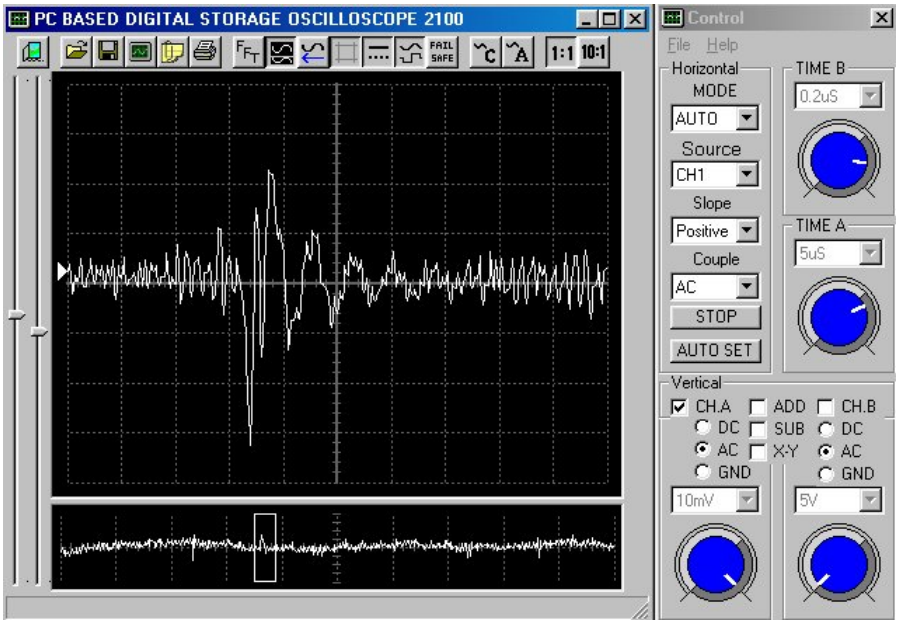
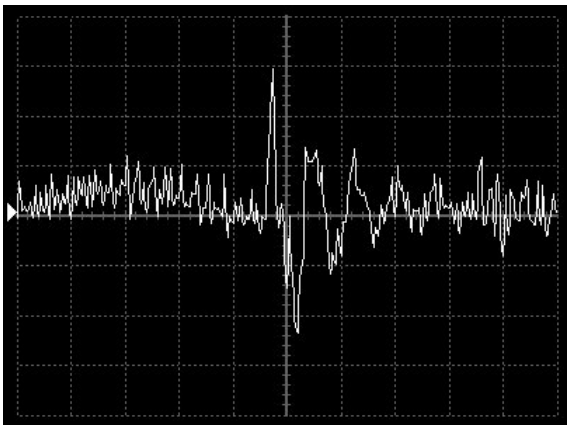
Messungen Berlin: Ostbahnhof

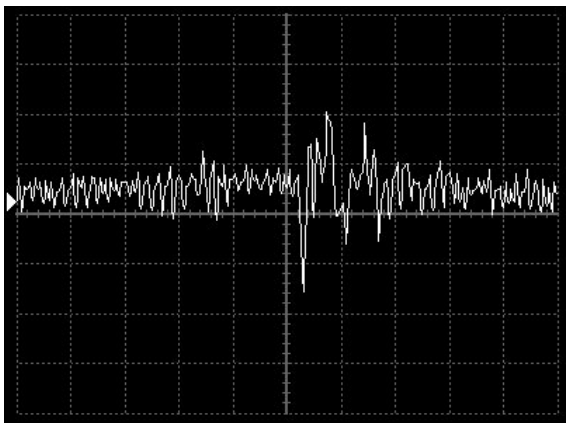
Download (98 kb)

11. September 2002, Berlin, Ostbahnhof (am Markt)

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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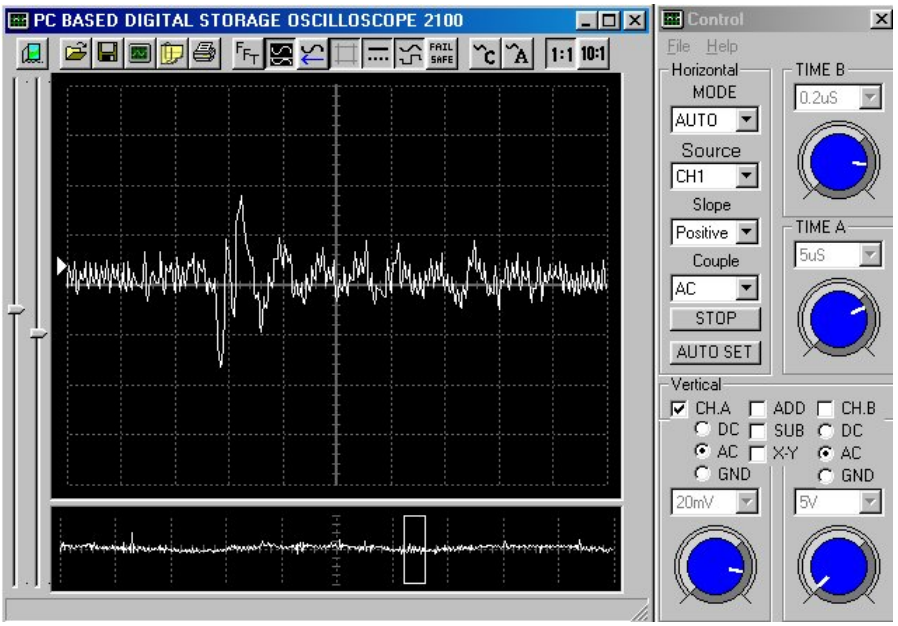
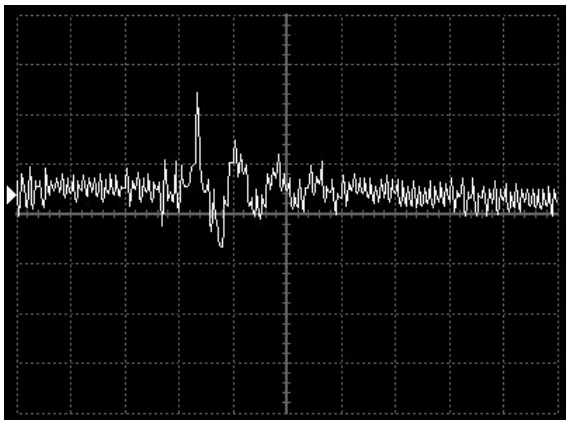
Messungen Berlin: Pariser Platz

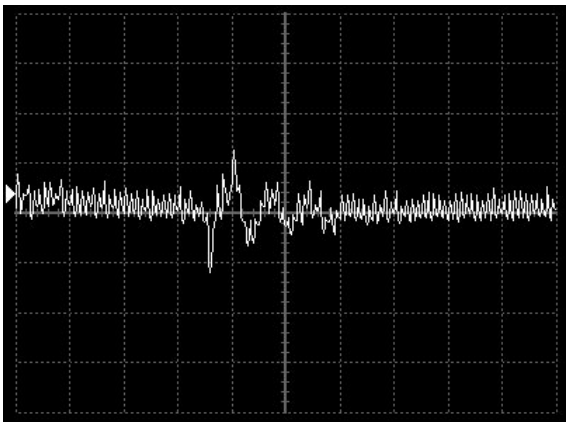
Download (90 kb)

15. August 2002, Berlin, Pariser Platz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: **20** Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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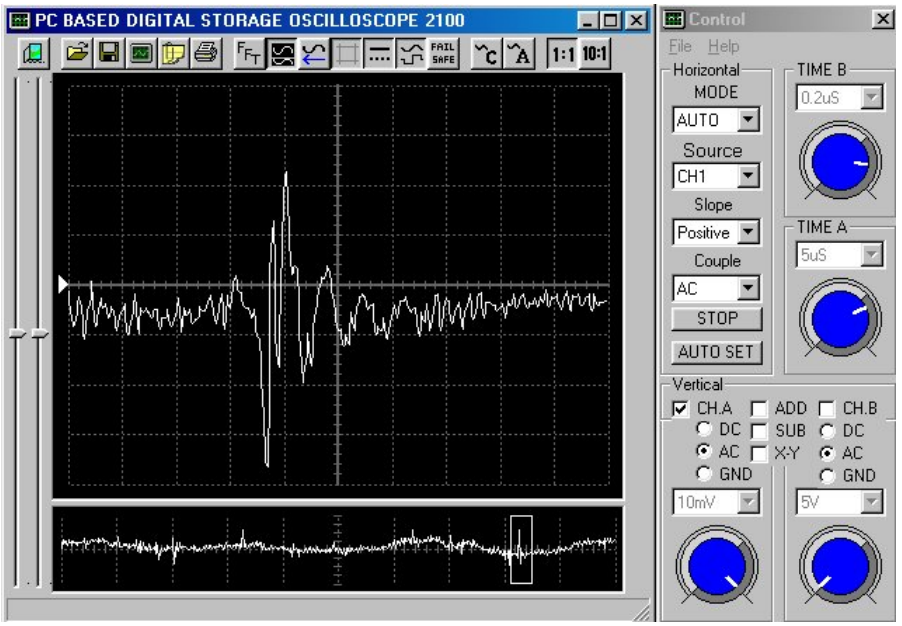
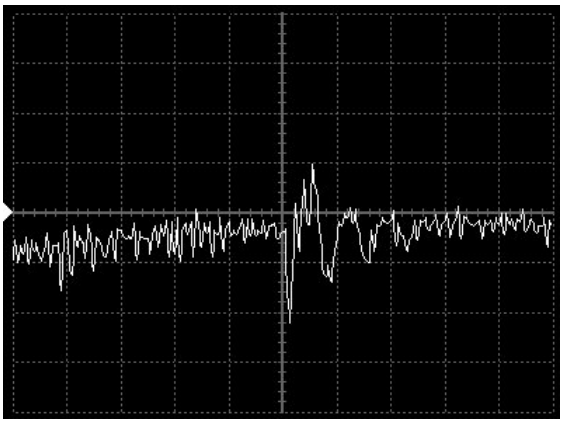
Messungen Berlin: Potsdamer Platz (Marlene-Dietrich-Platz)

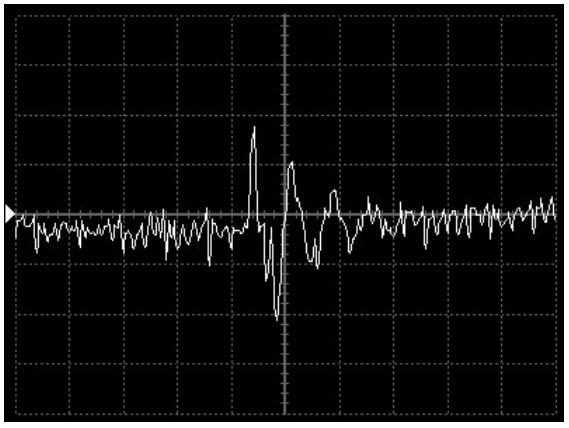
Download (140 kb)

9. August 2002, Berlin, Potsdamer Platz (Marlene-Dietrich-Platz)

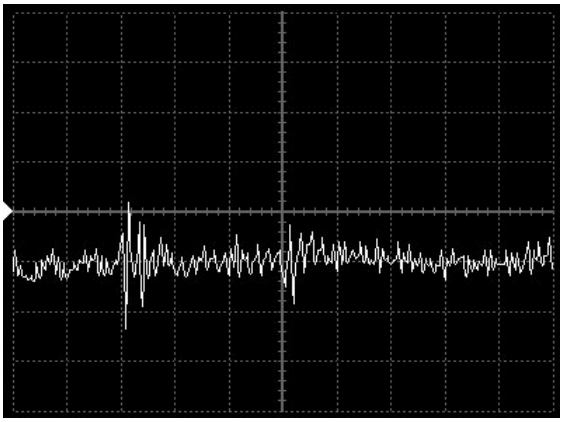
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

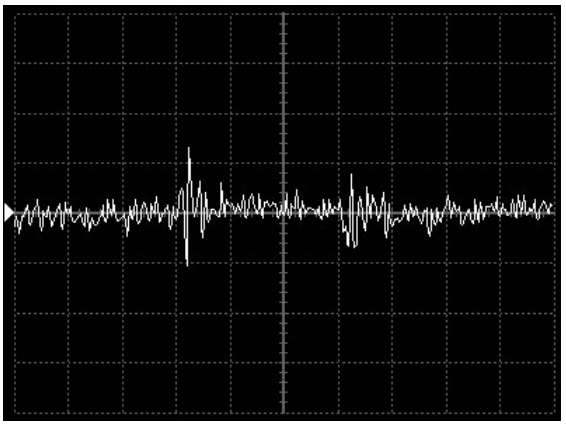


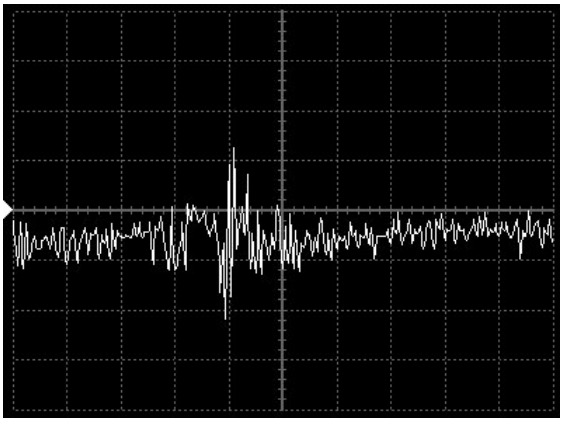




Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden. Diese gemessenen Signale hatten alle eine unterschiedliche Form. Wir geben hier nur eine Auswahl wieder.







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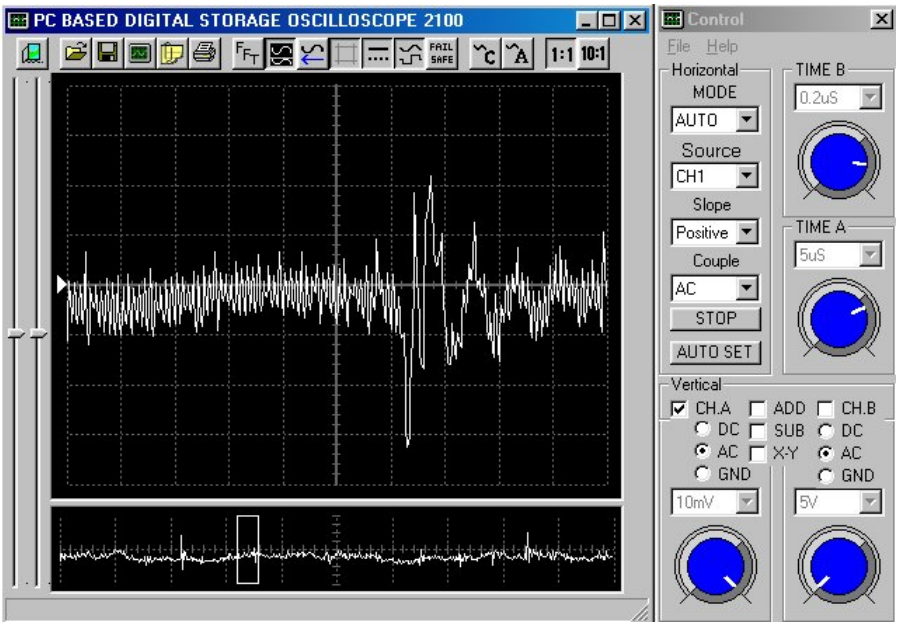
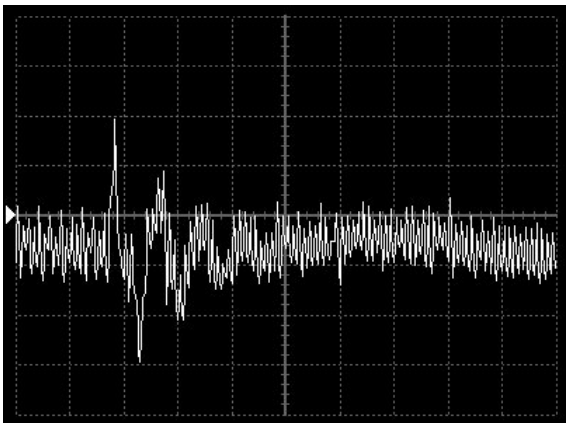
Messungen Berlin: Raoul-Wallenberg-Straße / Lea-Grundig-Straße (Marzahn)

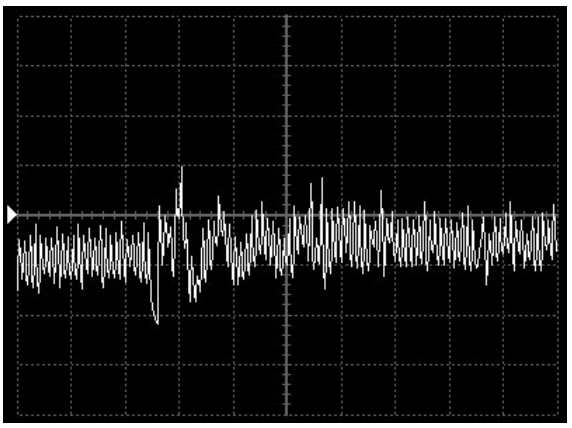
Download (105 kb)

3. Oktober 2002, Berlin-Marzahn, Raoul-Wallenberg-Straße / Lea-Grundig-Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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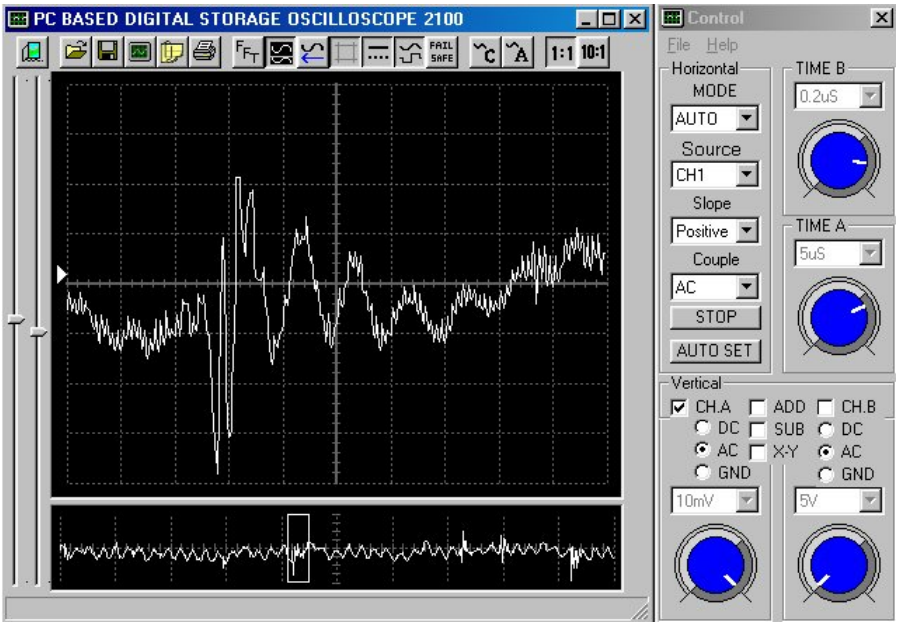
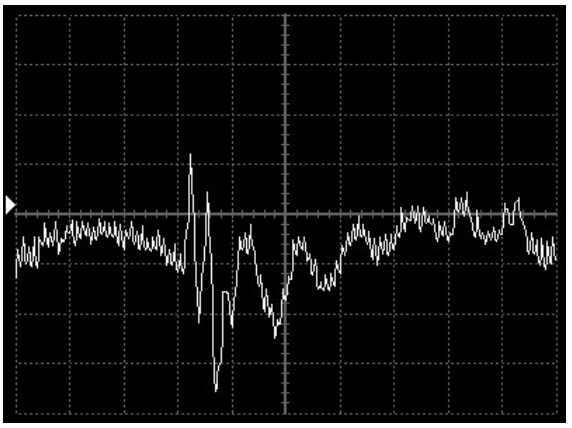
Messungen Berlin: Rathaus Köpenick

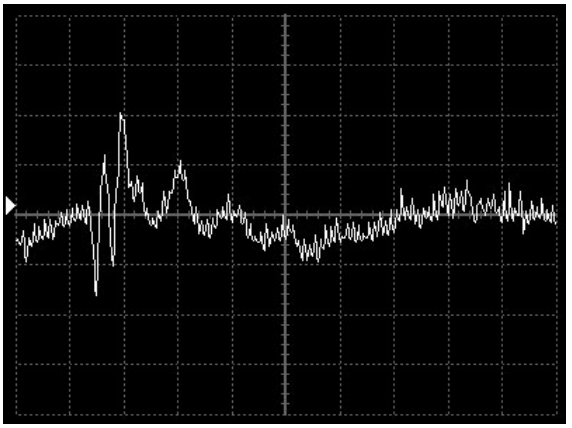
Download (112 kb)

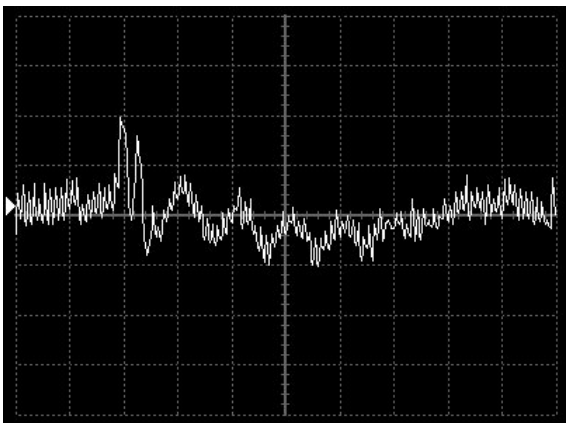
27. Oktober 2002, Berlin-Köpenick, am Rathaus

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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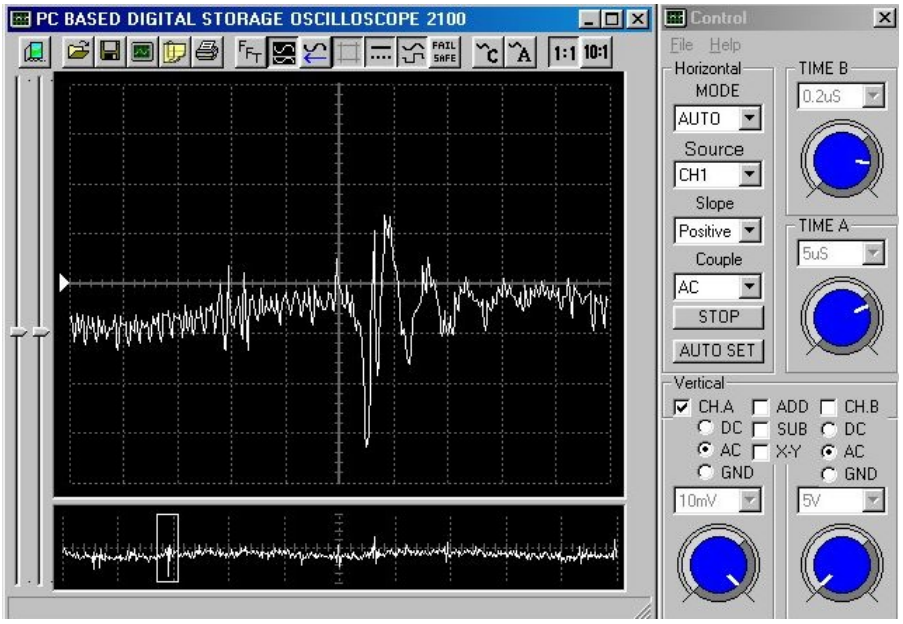
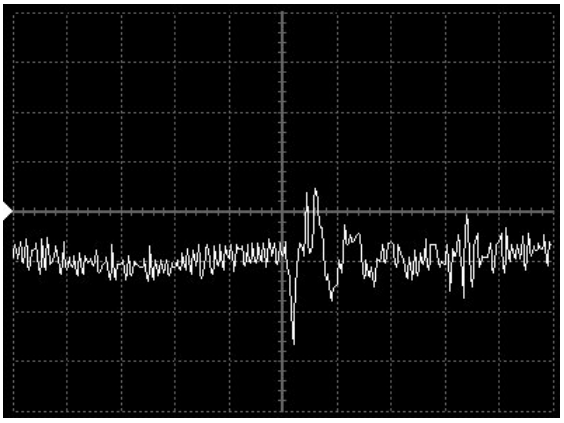
Messungen Berlin: Rathaus Neukölln

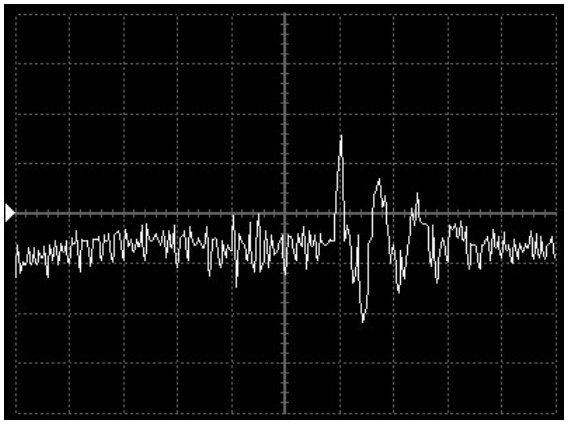
Download (97 kb)

8. August 2002, Berlin, Rathaus Neukölln

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







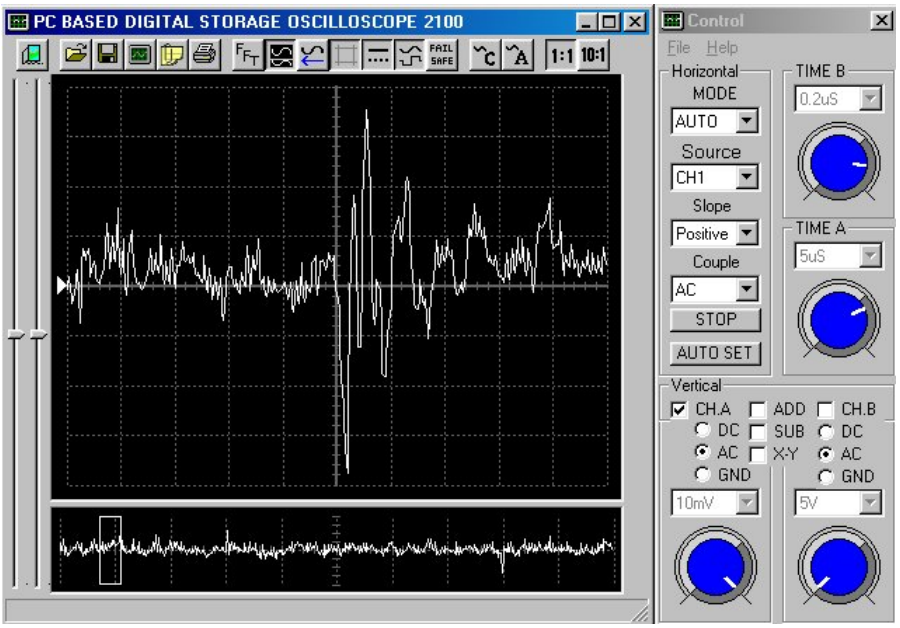
http://www.totalitaer.de

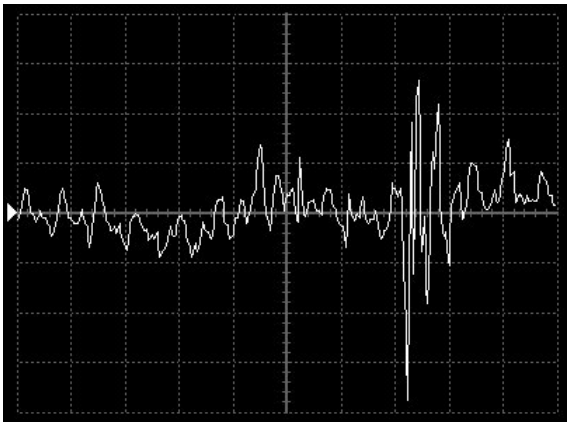
Messungen Berlin: Reichsstraße / Brixplatz

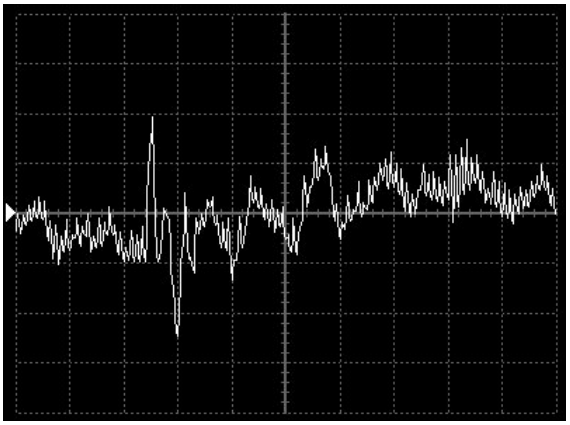
Download (144 kb)

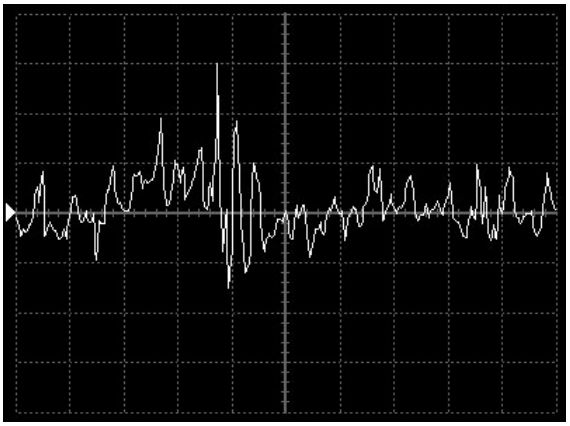
3. November 2002, Berlin, Ecke Reichsstraße / Brixplatz

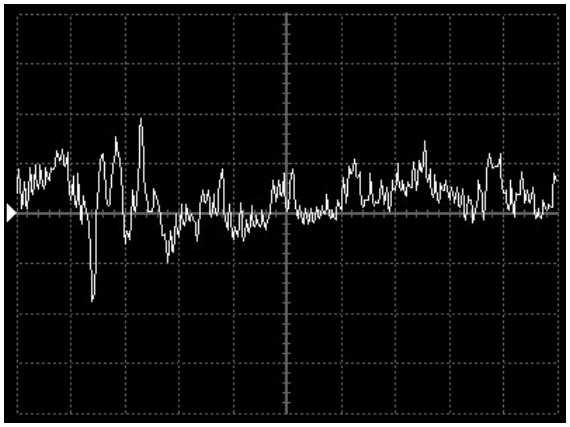
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

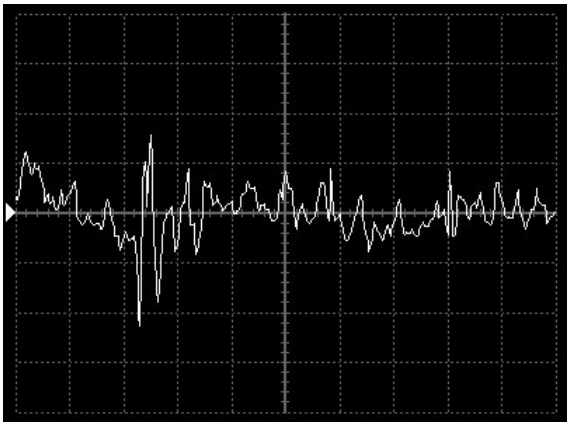












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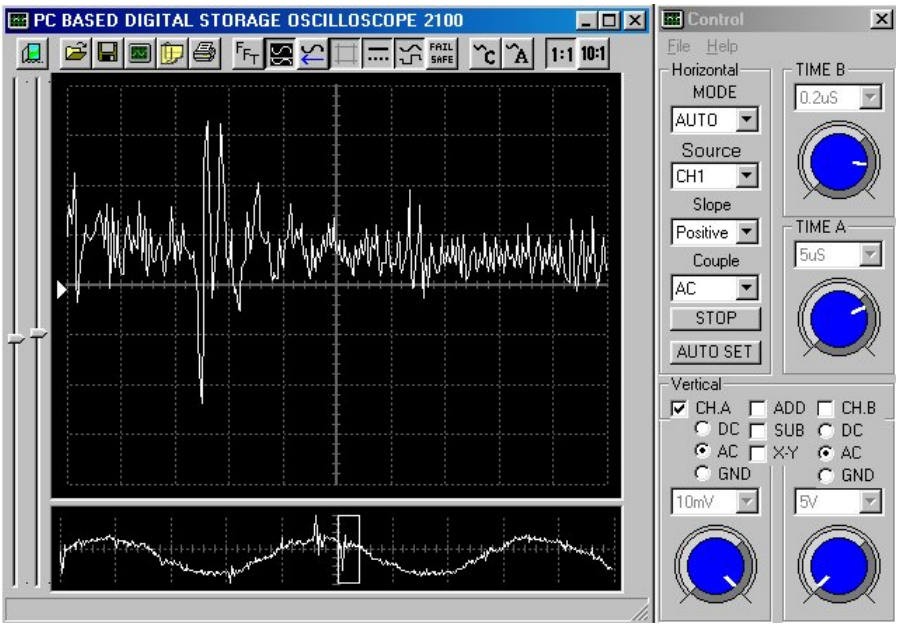
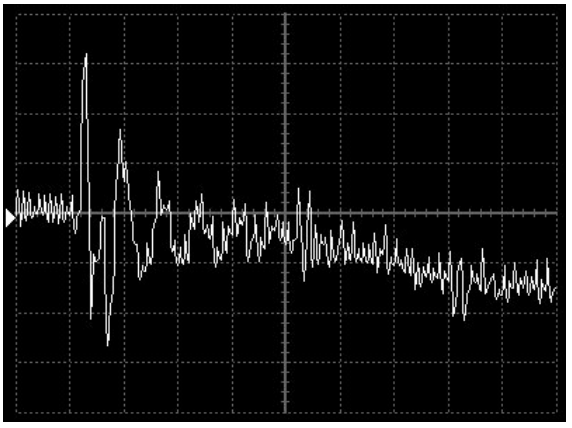
Messungen Berlin: Revaler Straße / Marchlewskistraße

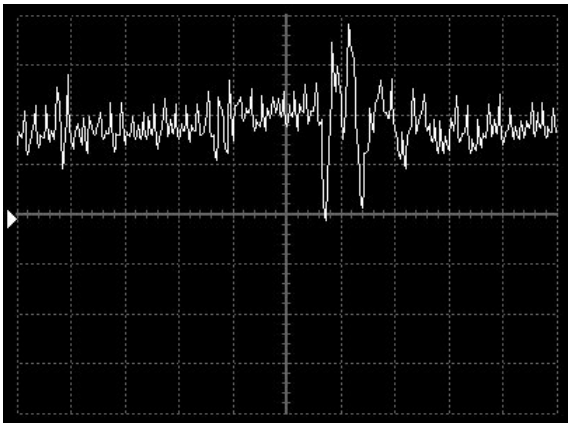
Download (102 kb)

18. September 2002, Berlin, Revaler Straße / Marchlewskistraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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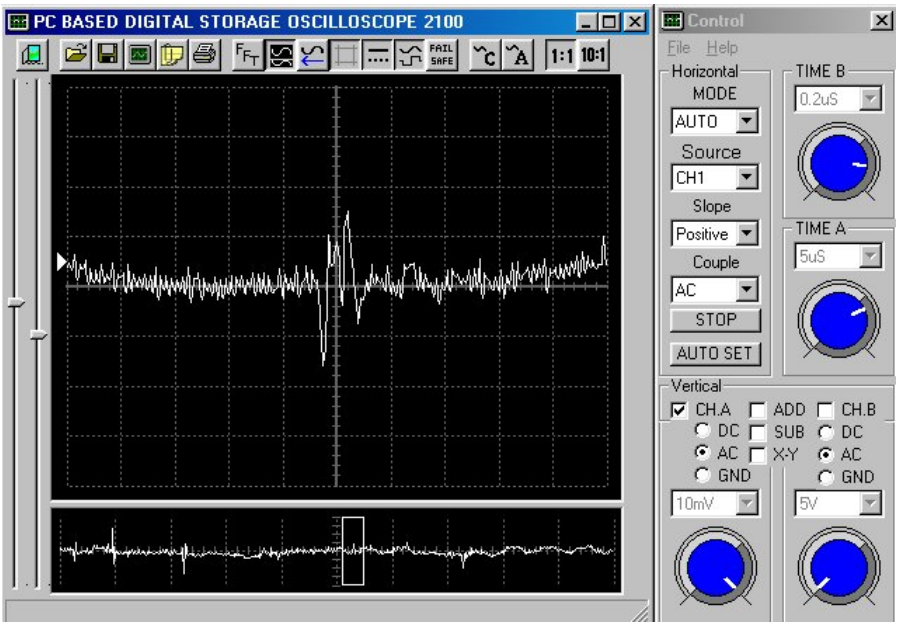
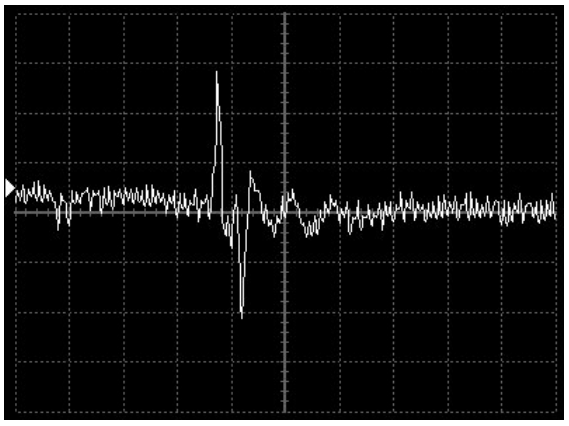
Messungen Berlin: Rigaerstraße / Liebigstraße

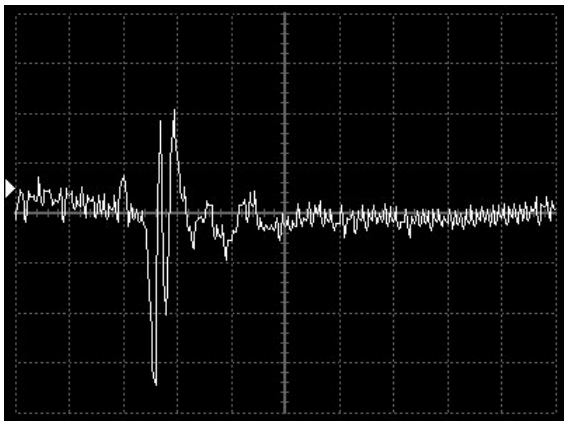
Download (104 kb)

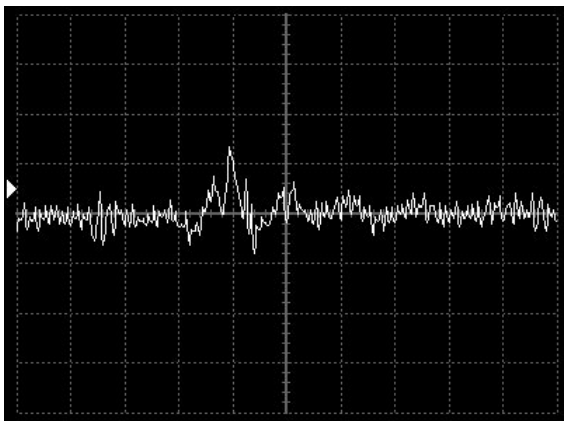
11. August 2002, Berlin, Ecke Rigaerstraße / Liebigstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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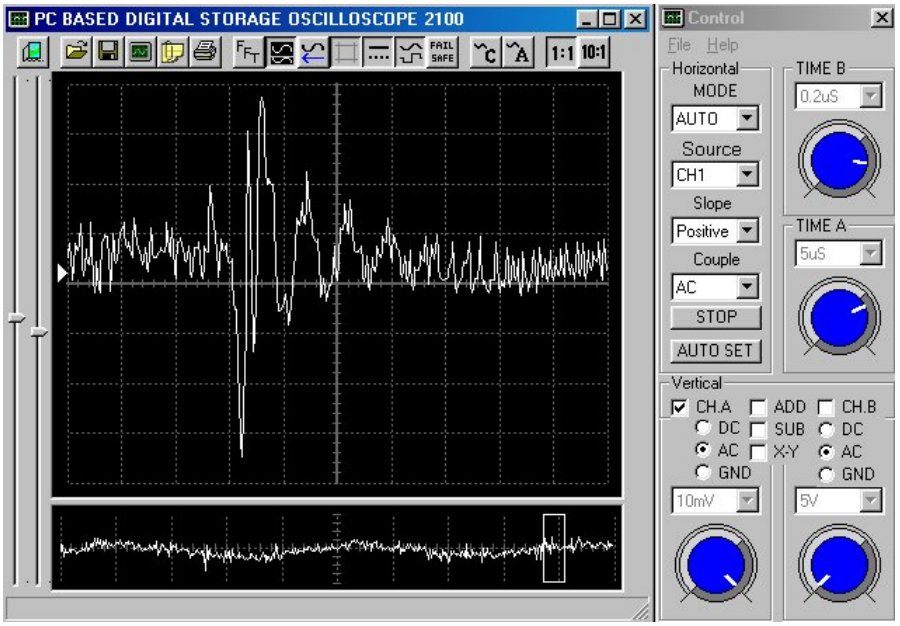
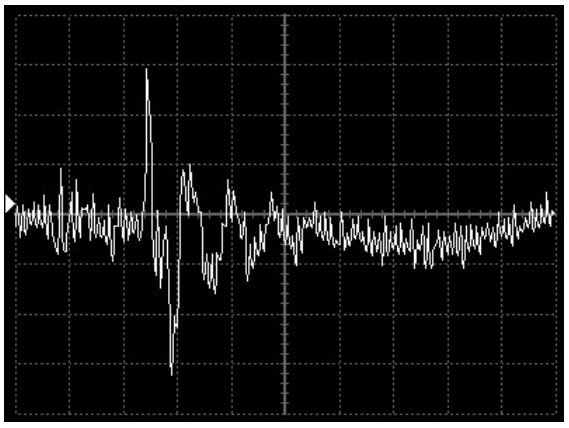
Messungen Berlin: Rüdersdorfer Straße (vor der Schule)

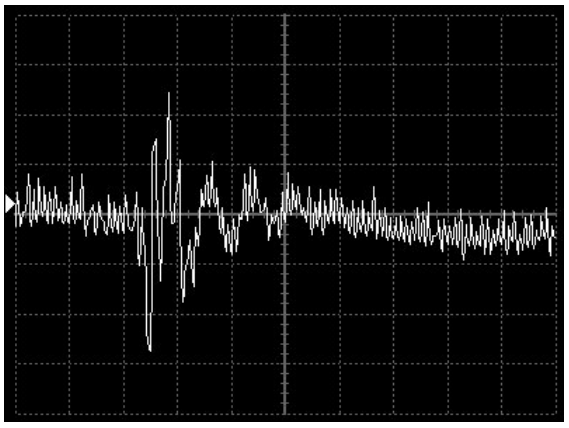
Download (153 kb)

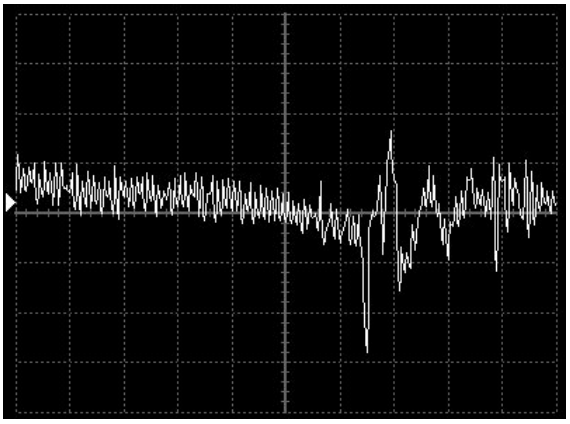
11. September 2002, Berlin, Rüdersdorfer Straße (vor der Schule)

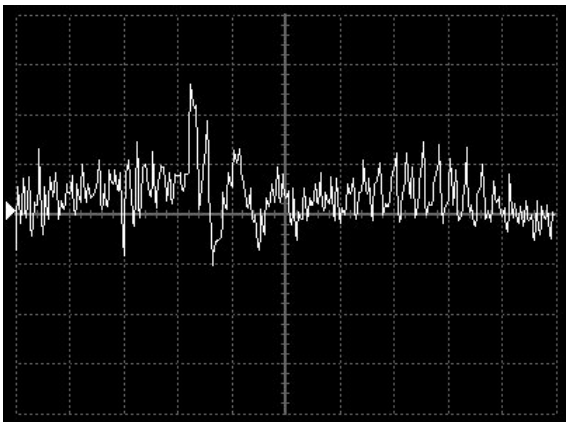
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

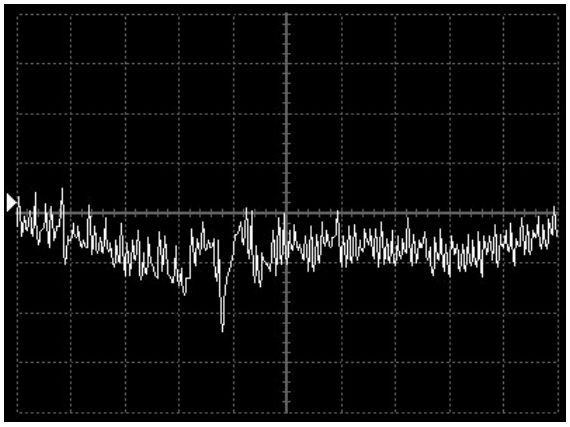












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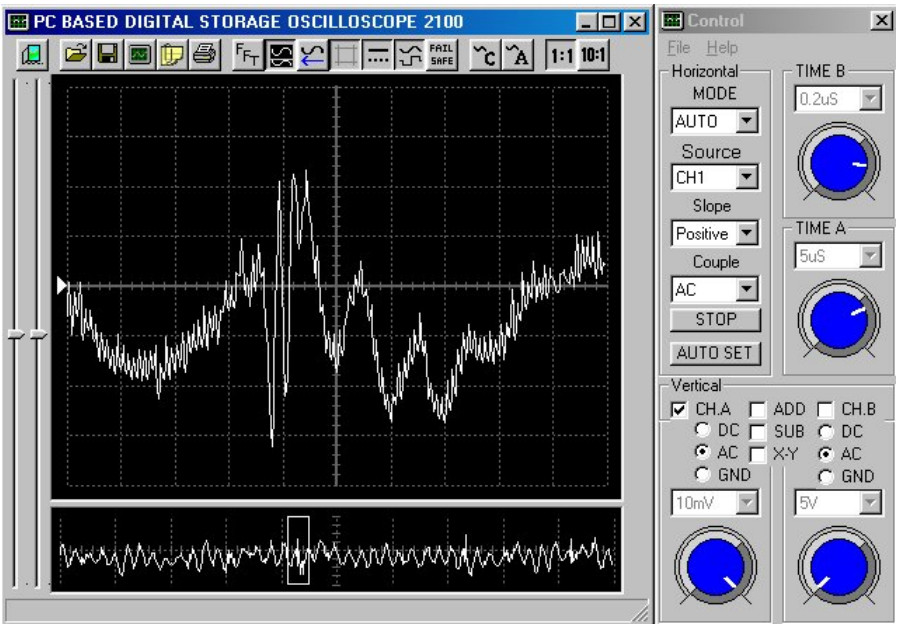
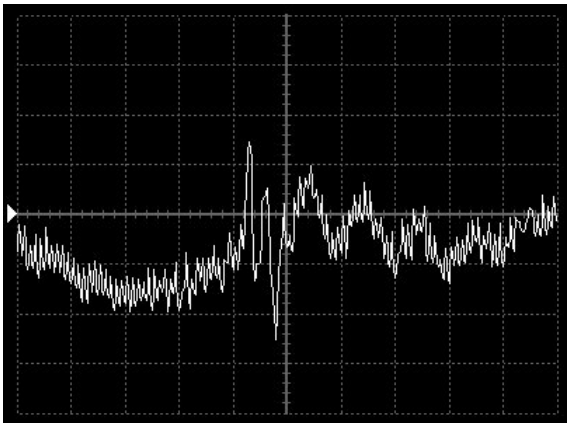
Messungen Berlin: Salvador-Allende-Straße / Pablo-Neruda-Straße (Köpenick)

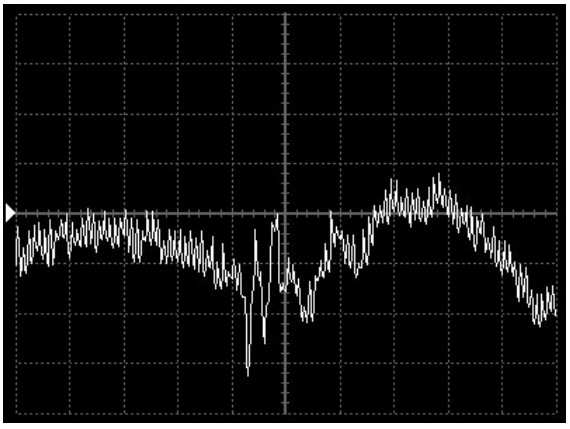
Download (100 kb)

27. Oktober 2002, Berlin-Köpenick, Ecke Salvador-Allende-Straße / Pablo-Neruda-Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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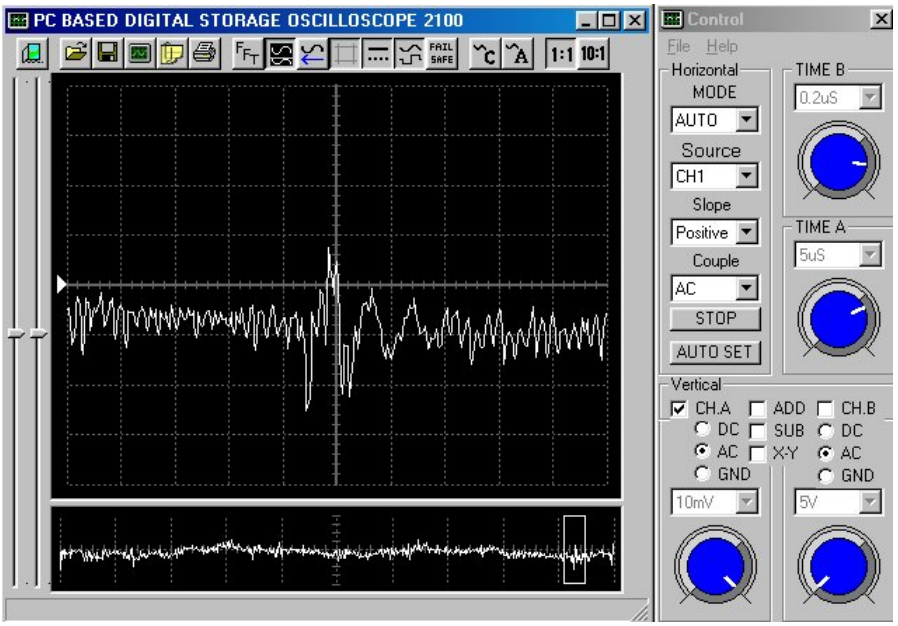
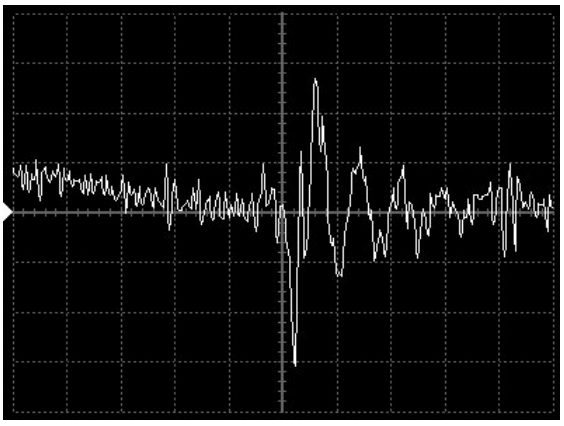
Messungen Berlin: Schönhauser Allee

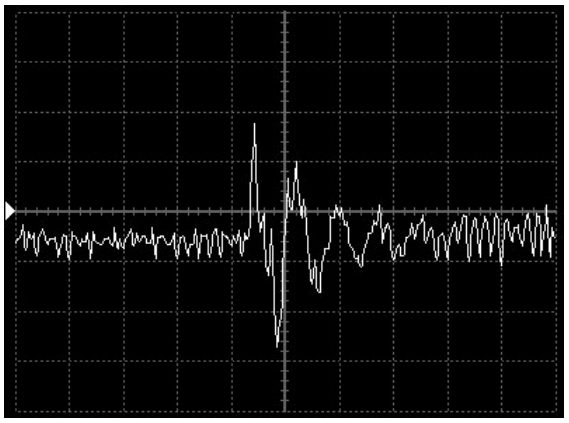
Download (95 kb)

7. August 2002, Berlin, Haltestelle Schönhauser Allee

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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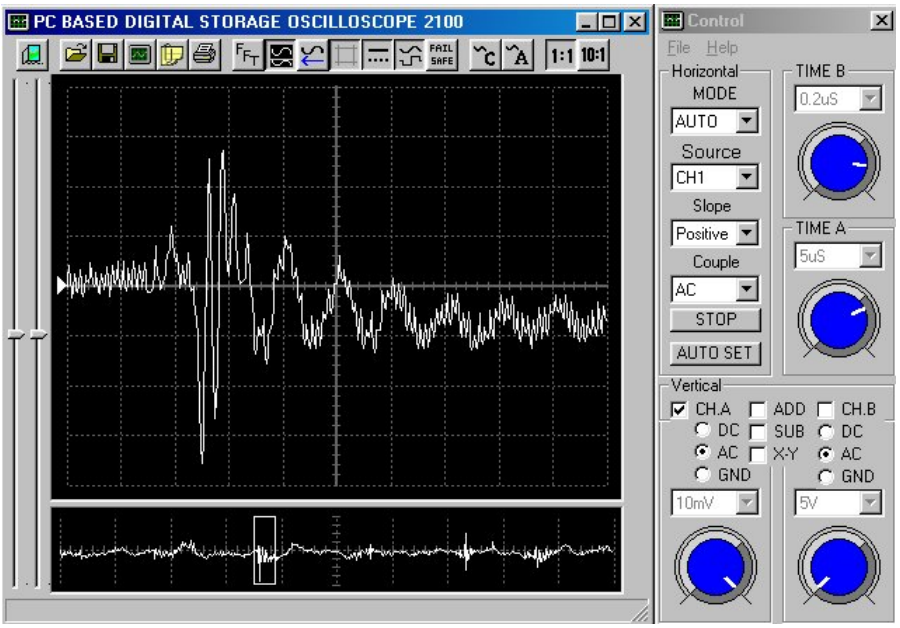
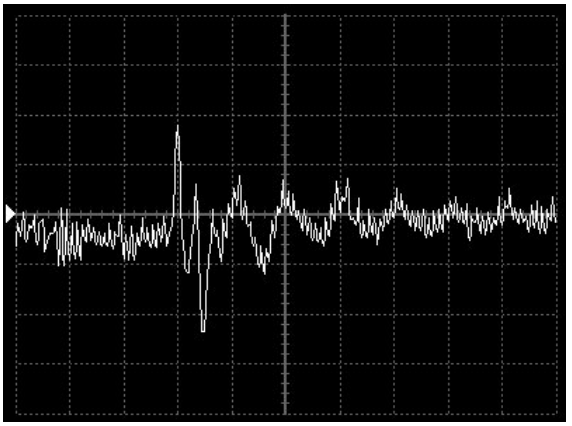
Messungen Berlin: Senftenberger Ring / Calauerstraße

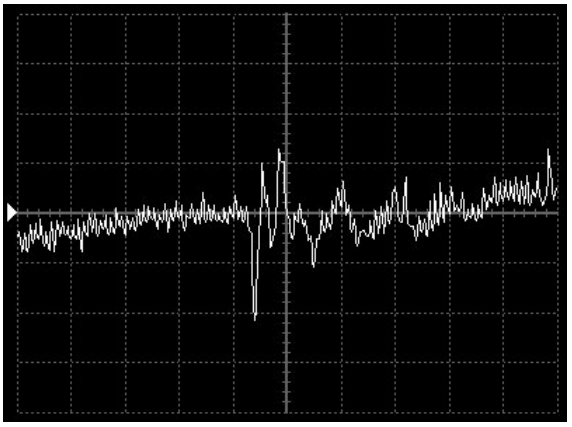
Download (94 kb)

8. November 2002, Berlin, Ecke Senftenberger Ring / Calauerstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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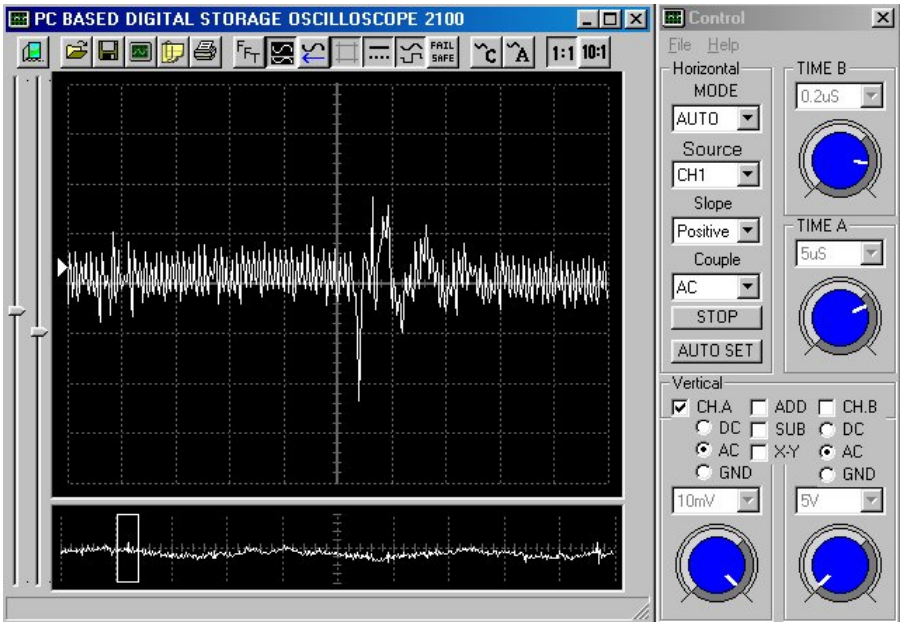
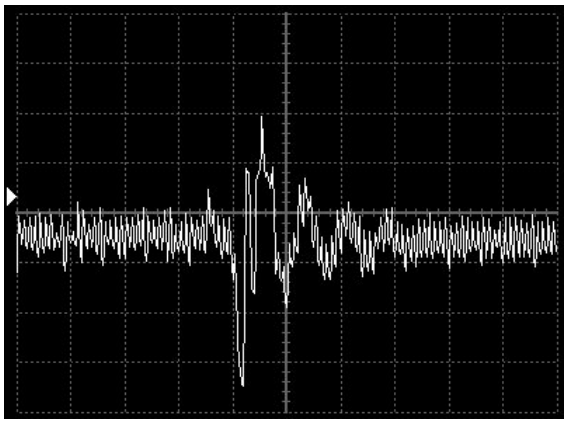
Messungen Berlin: Stargaderstraße / Dunckerstraße

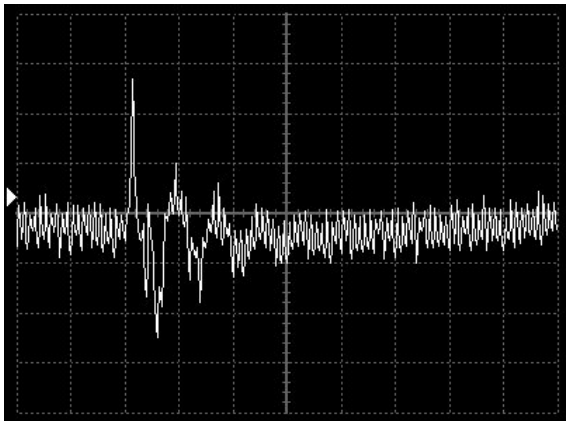
Download (100 kb)

25. August 2002, Berlin, Ecke Stargaderstraße / Dunckerstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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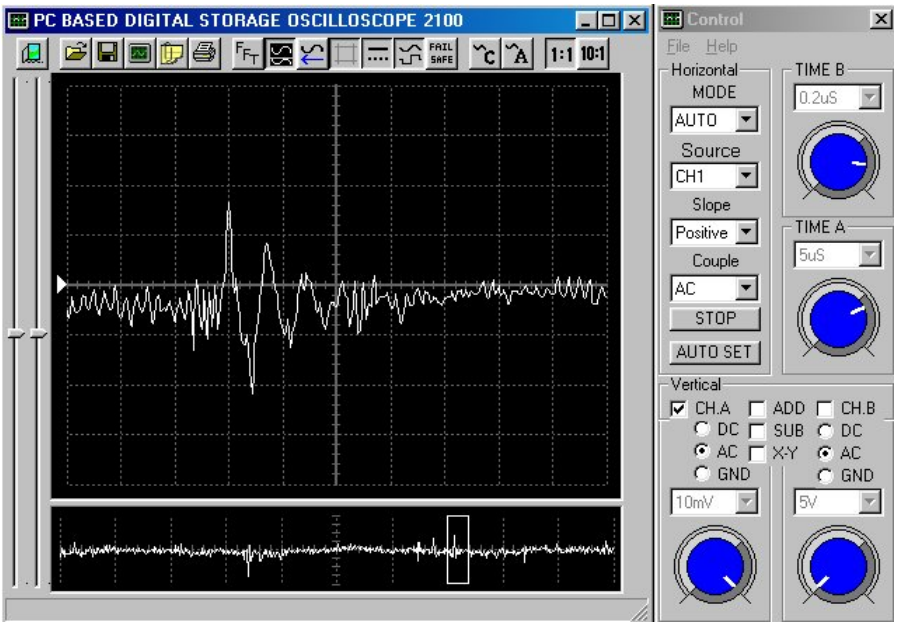
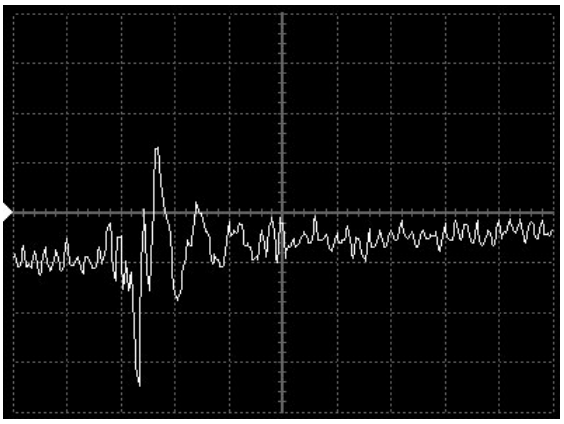
Messungen Berlin: Strausberger Platz

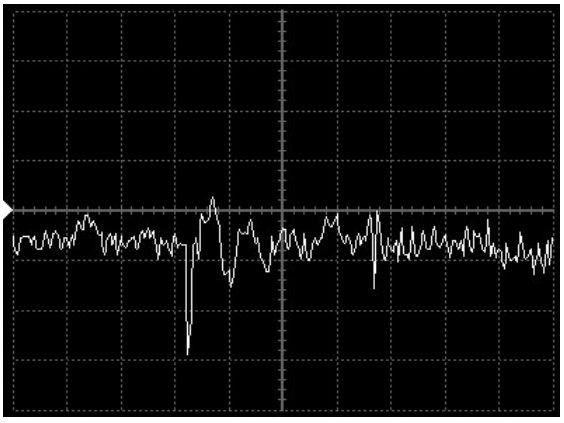
Download (90 kb)

4. August 2002, Berlin, Strausberger Platz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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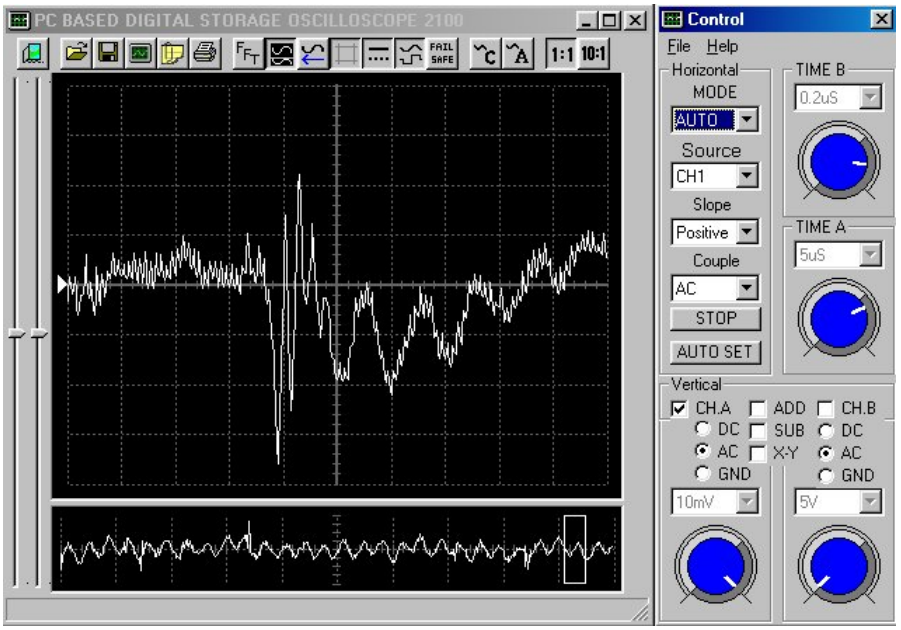
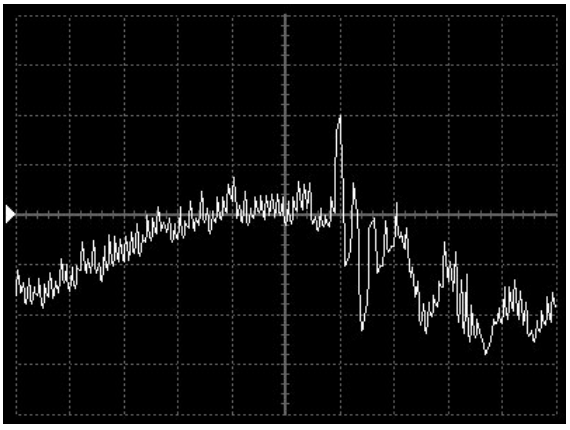
Messungen Berlin: Teltower Straße / Ruhlebener Straße

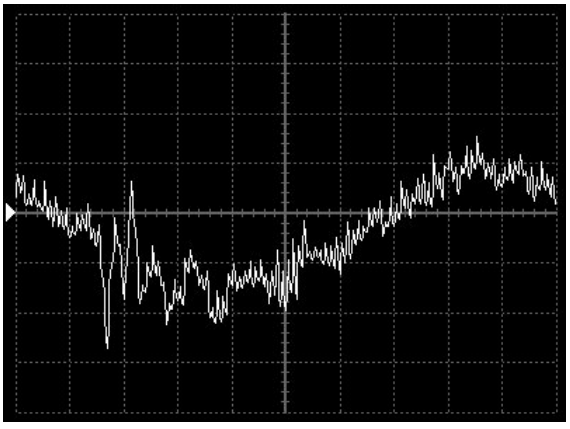
Download (98 kb)

3. November 2002, Berlin, Ecke Teltower Straße / Ruhlebener Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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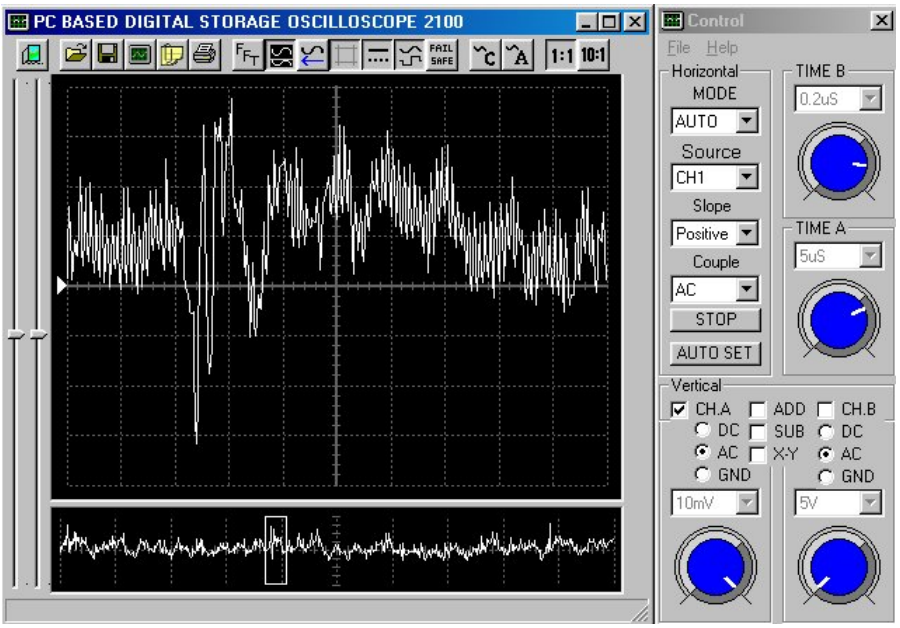
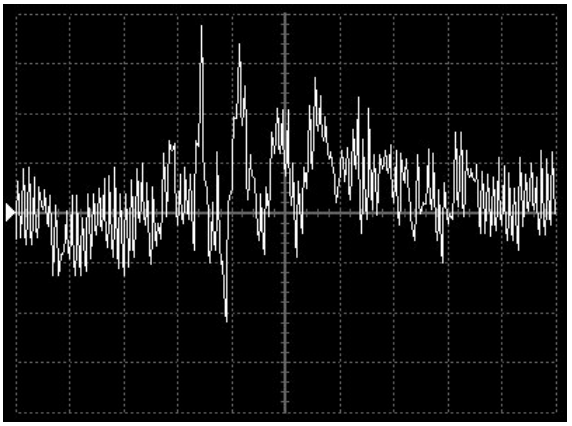
Messungen Berlin: Theodor-Heuss-Platz

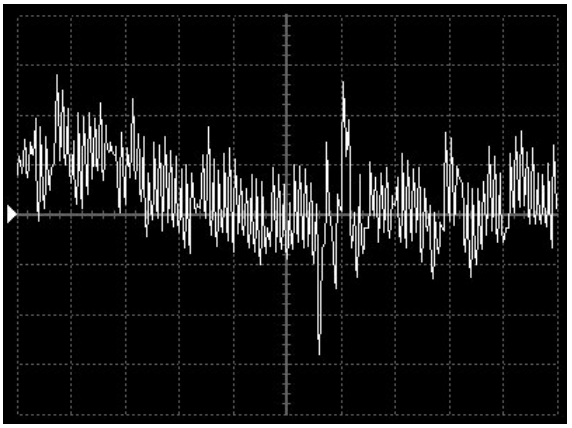
Download (111 kb)

3. November 2002, Berlin, Theodor-Heuss-Platz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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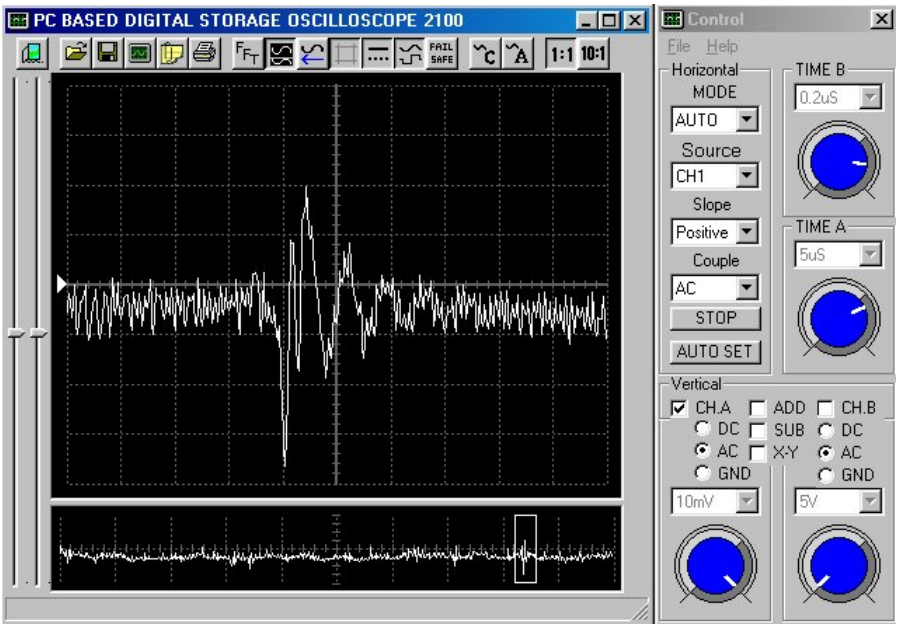
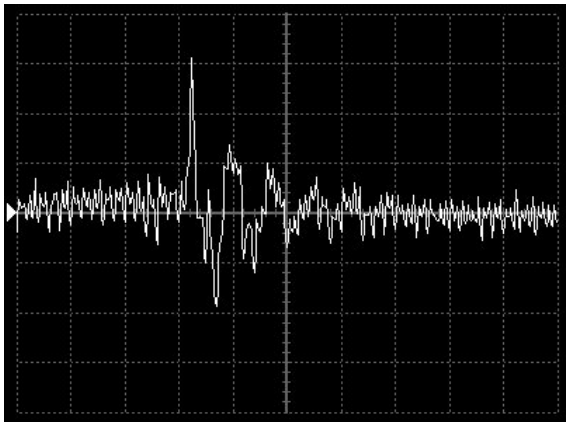
Messungen Berlin: Turmstraße / Waldstraße

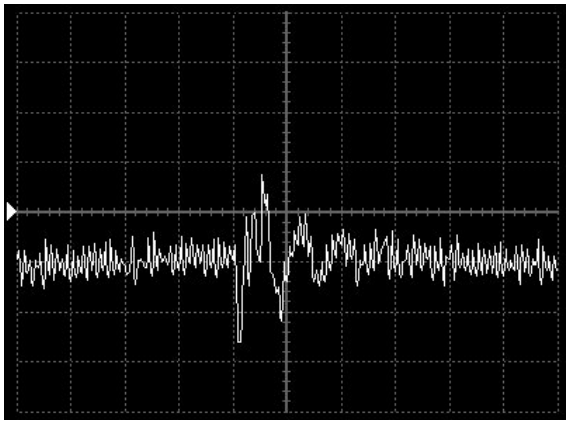
Download (97 kb)

01. September 2002, Berlin, Ecke Turmstraße / Waldstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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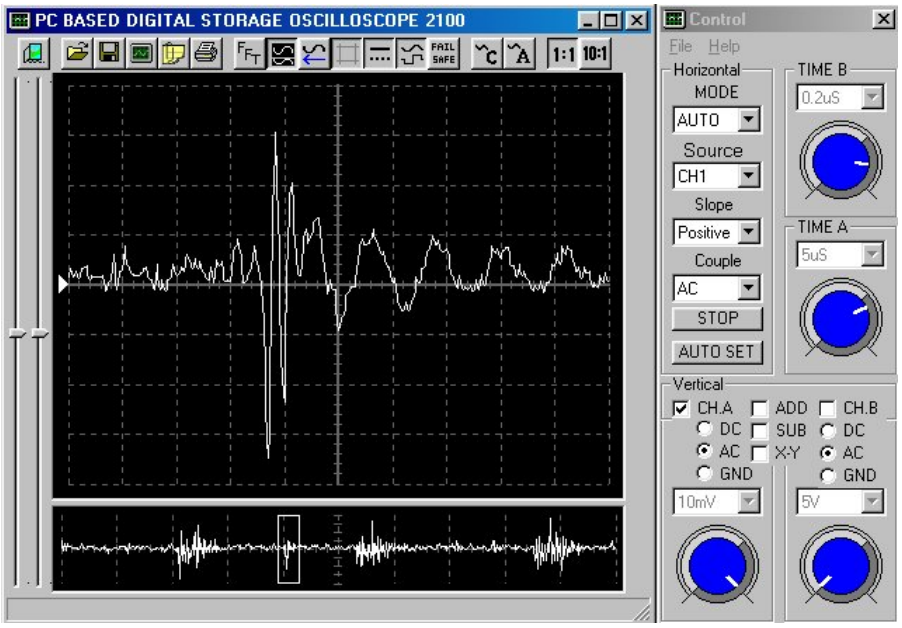
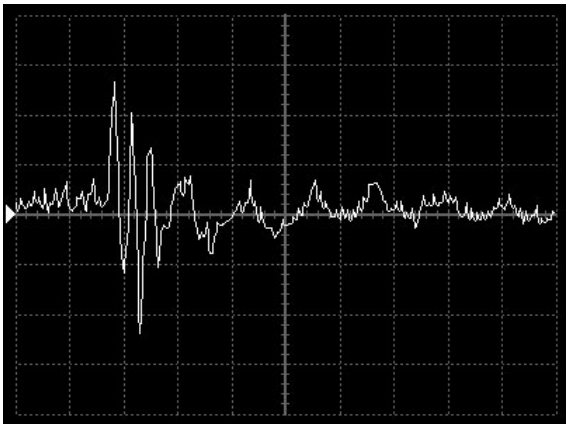
Messungen Berlin: Unter den Linden / Schadowstraße

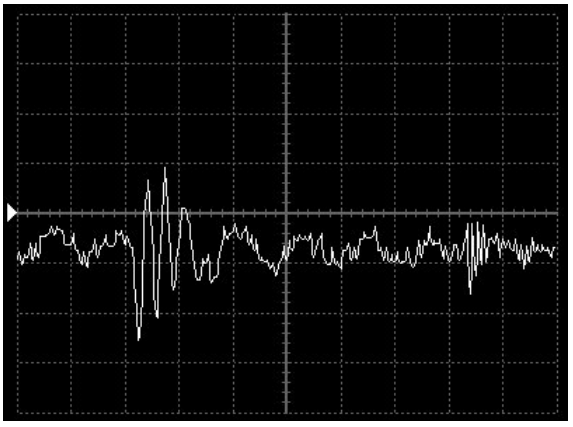
Download (266 kb)

10. November 2002, Berlin, Unter den Linden / Schadowstraße (zwischen den Botschaften der USA und Rußlands)

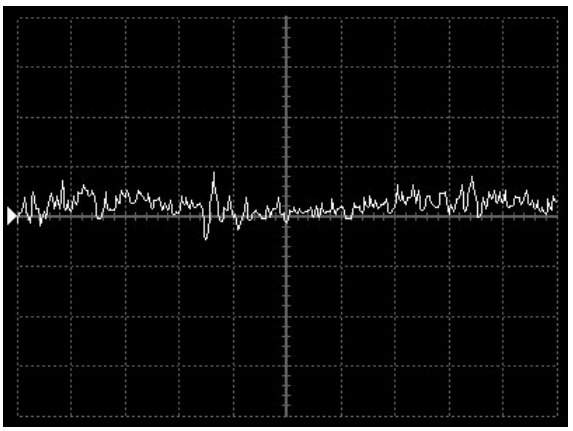
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

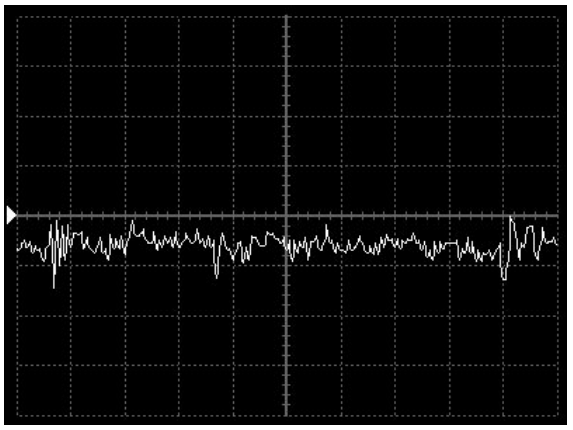


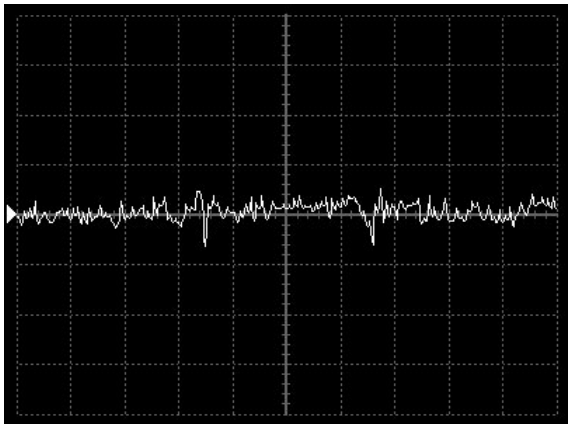




Außerdem konnten wir andere Signale folgender Art messen, die sich von den üblicherweise messbaren Signalen unterscheiden.







weiter

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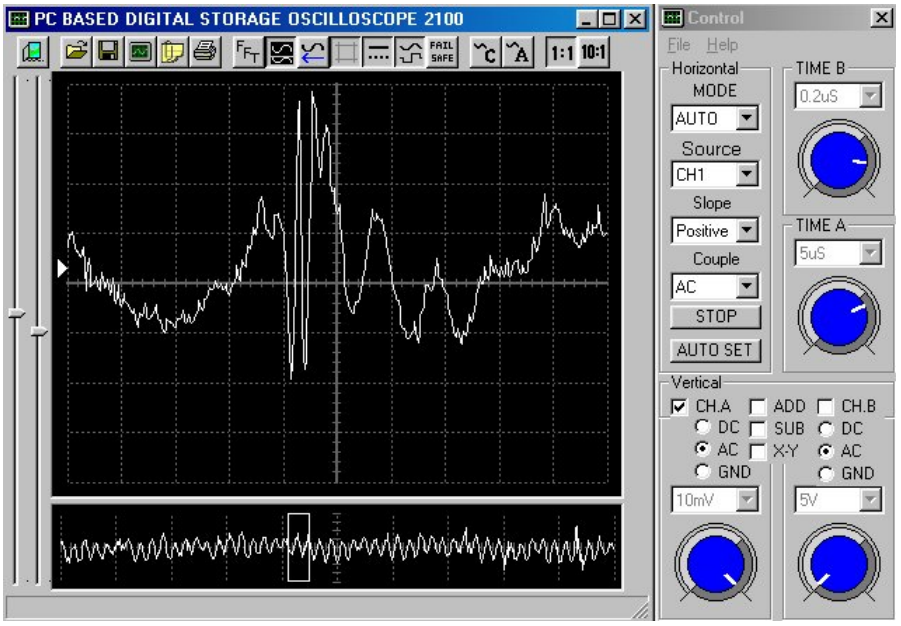
Messungen Berlin: Waldsassener Straße / Tirschenreuther Ring (Marienfelde)

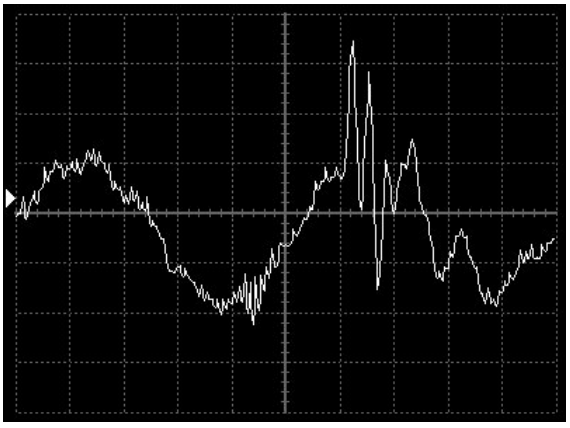
Download (127 kb)

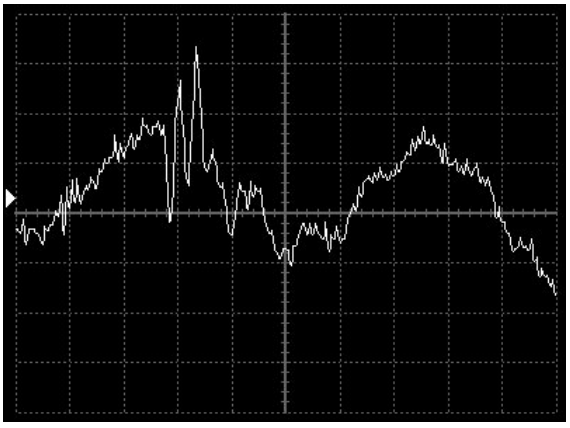
27. Oktober 2002, Berlin-Marienfelde, Waldsassener Straße / Tirschenreuther Ring

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

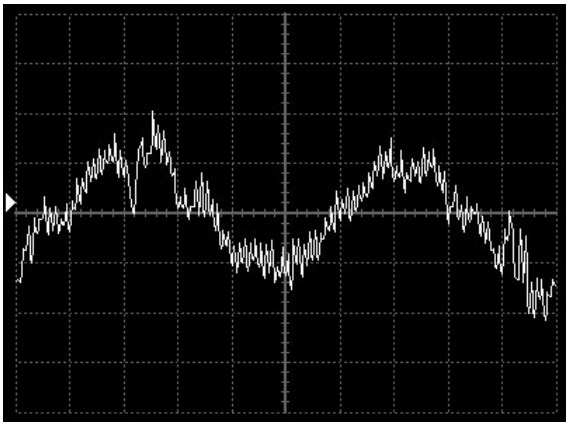
Die ausgeprägte Welle stammt von einem nahen Mittelwellensender.

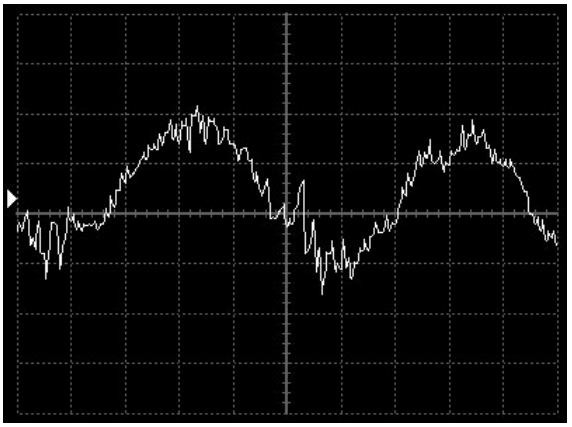






Bei geringem Hintergrundrauschen kann man auch gelegentlich schwächere Signale messen. Im folgenden sind zwei solcher Signale wiedergegeben, die trotz des starken Mittelwellensenders erkennbar sind.





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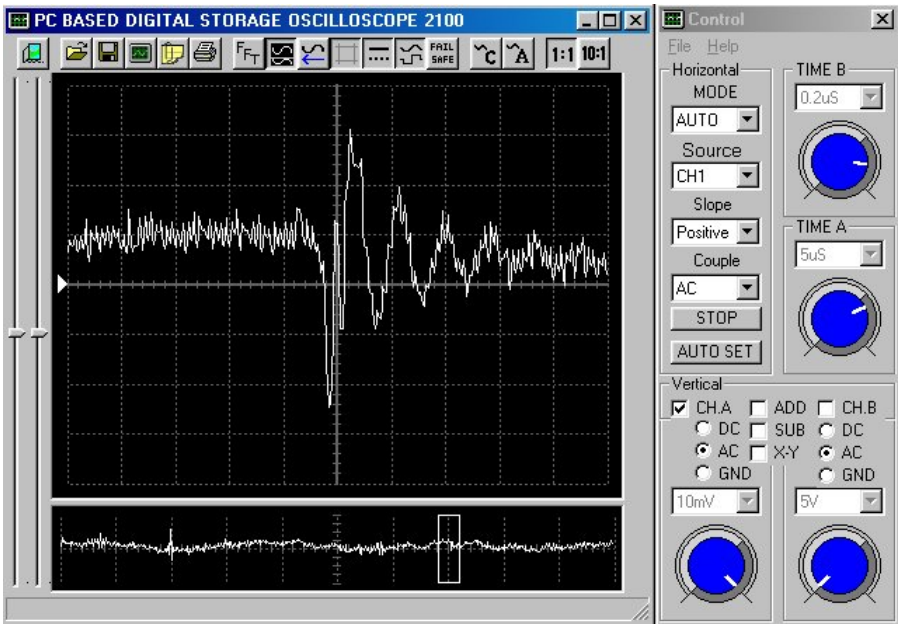
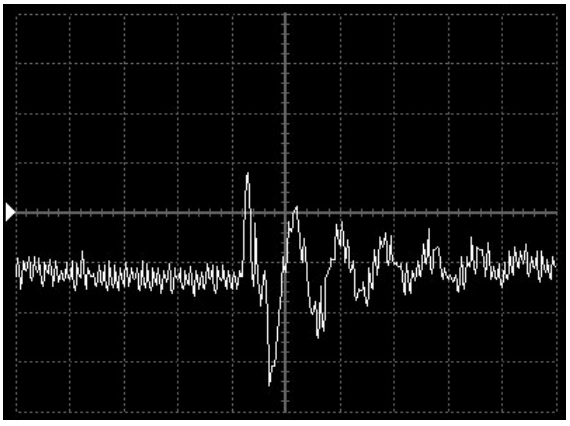
Messungen Berlin: Walther-Schreiber-Platz

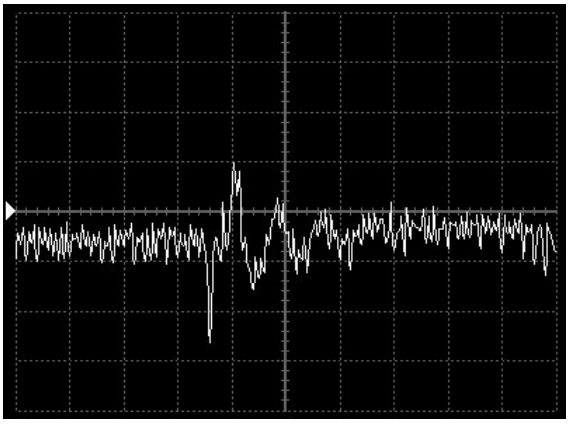
Download (150 kb)

24. August 2002, Berlin, Walther-Schreiber-Platz

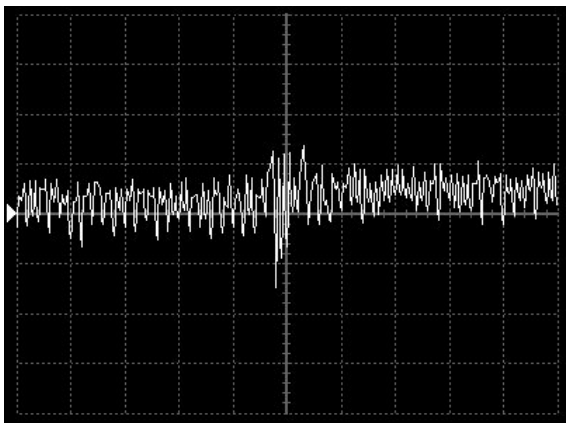
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

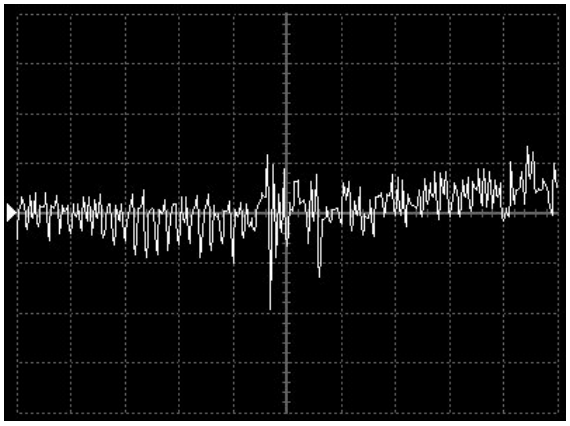


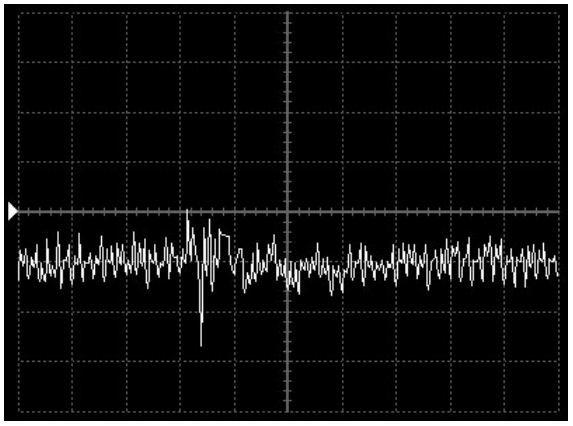




Außerdem konnten wir folgende Signale messen, die sich von den üblicherweise messbaren Signalen unterscheiden. Diese gemessenen Signale hatten alle eine unterschiedliche Form. Wir geben hier nur eine Auswahl wieder.







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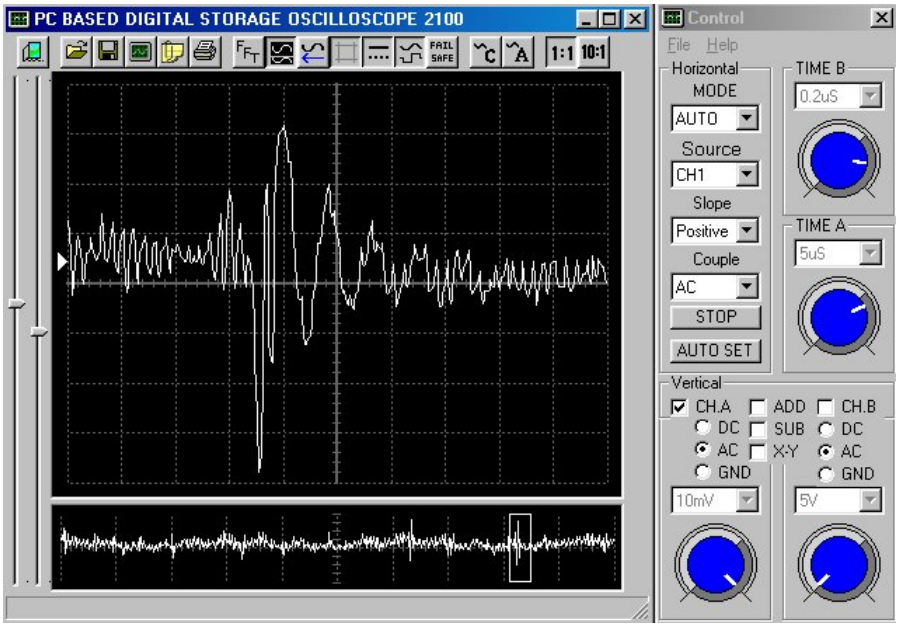
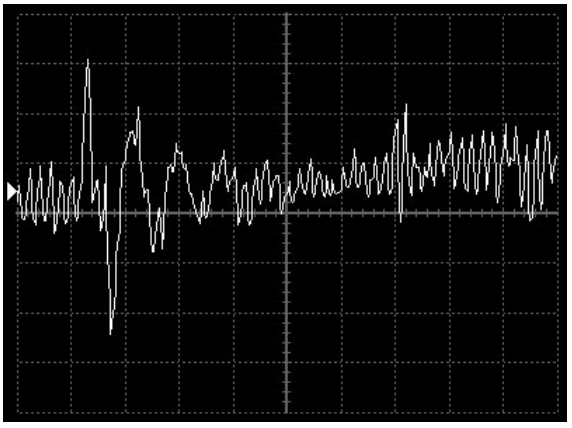
Messungen Berlin: Warschauer Straße / Revaler Straße

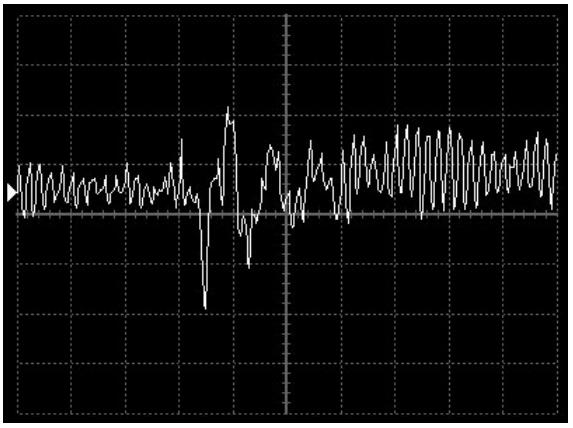
Download (143 kb)

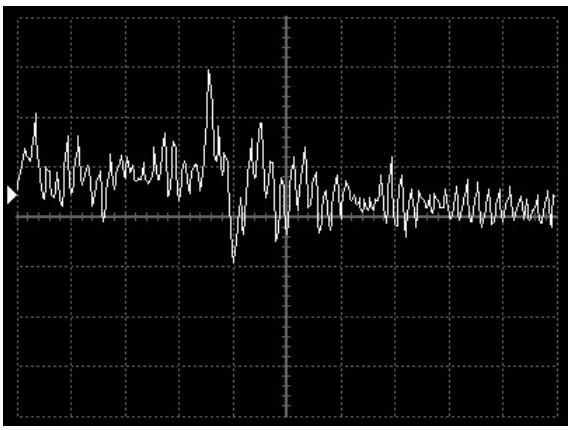
8. September 2002, Berlin, Warschauer Straße / Revaler Straße

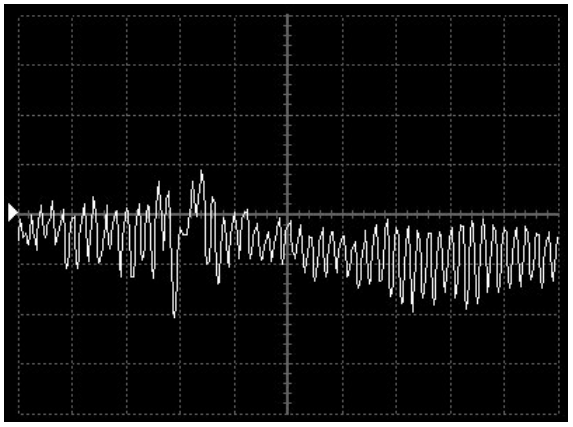
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter











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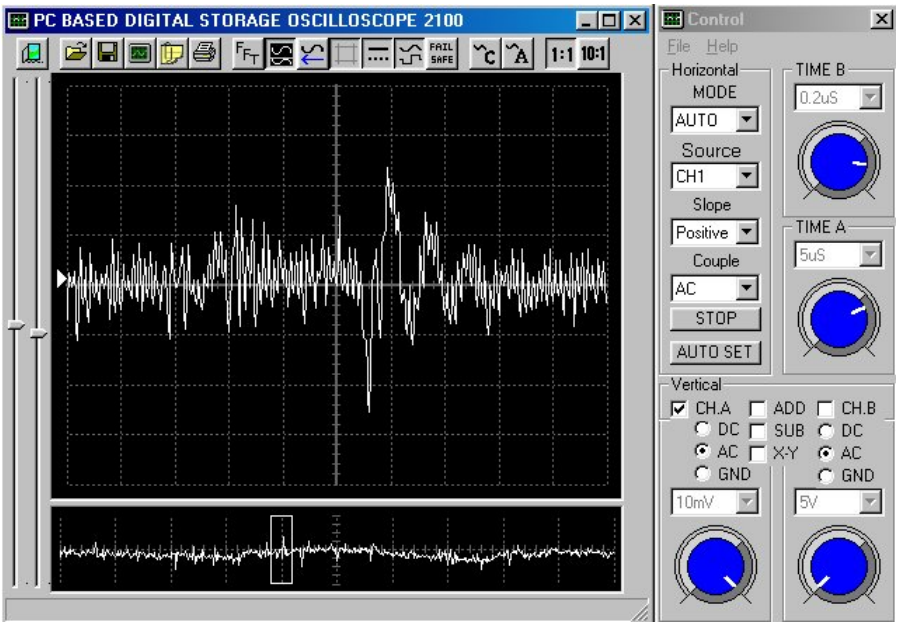
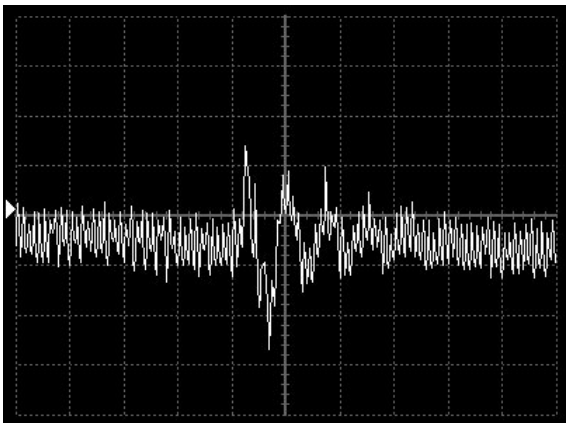
Messungen Berlin: Weißenseer Weg / Möllendorffstraße

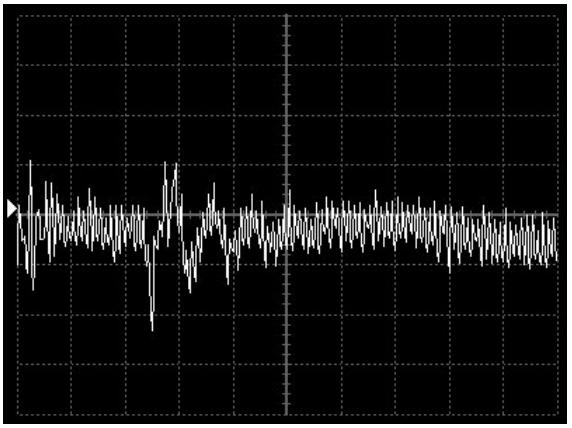
Download (145 kb)

10. September 2002, Berlin, Weißenseer Weg / Möllendorffstraße

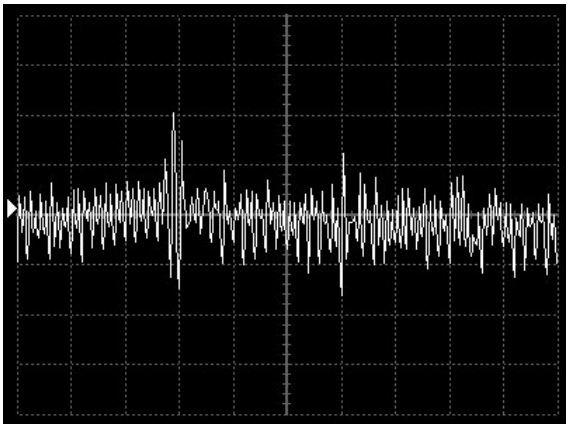
Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

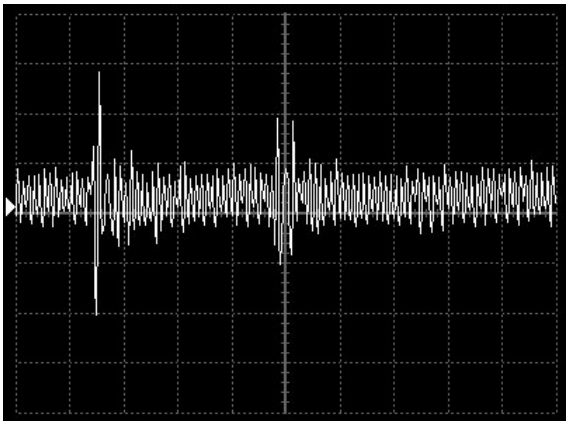






Außerdem konnten wir andere Signale folgender Art messen, die sich von den üblicherweise messbaren Signalen unterscheiden.





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Messungen Berlin: Wilhelmsruher Damm / Dannenwalder Weg

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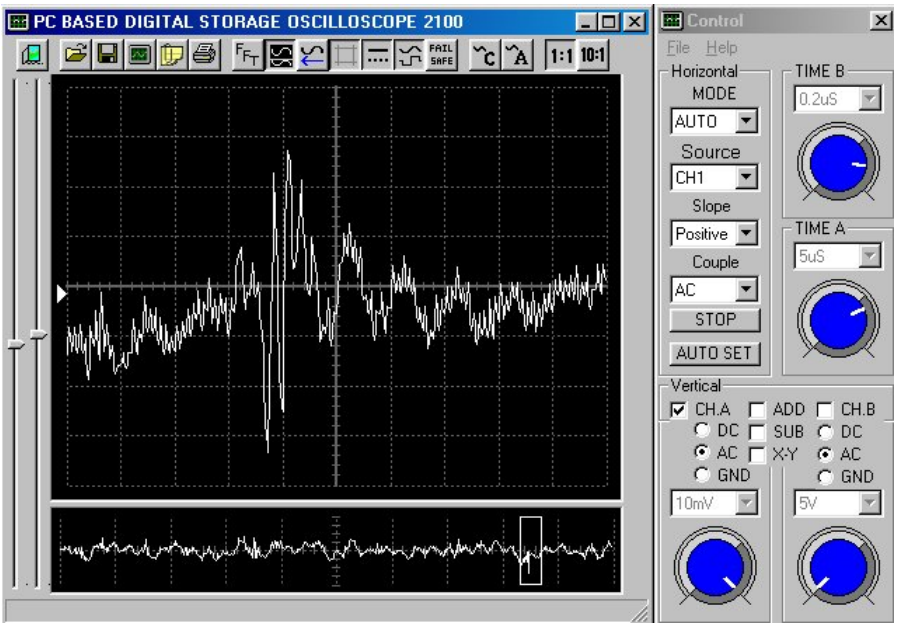
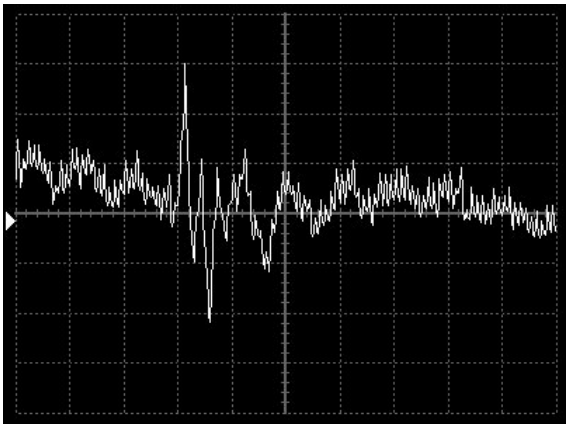
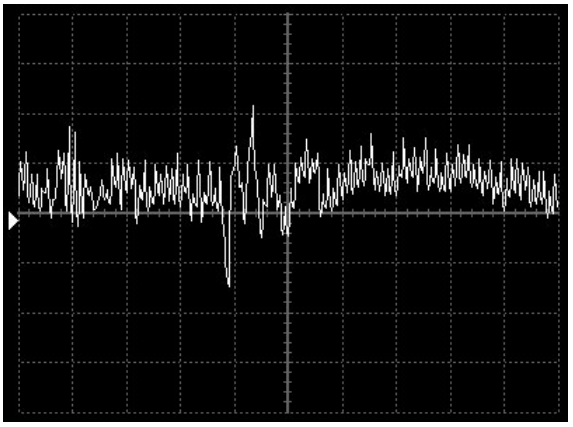
8. November 2002, Berlin, Ecke Wilhelmsruher Damm / Dannenwalder Weg

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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Messungen Berlin: Wilhelmsruher Damm / Dannenwalder Weg / Finsterwalder Straße

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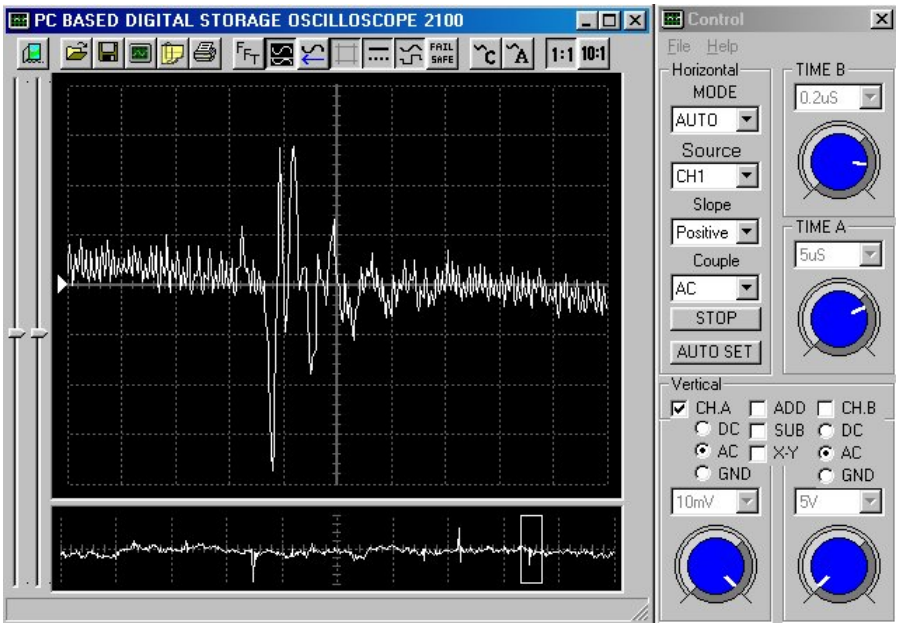
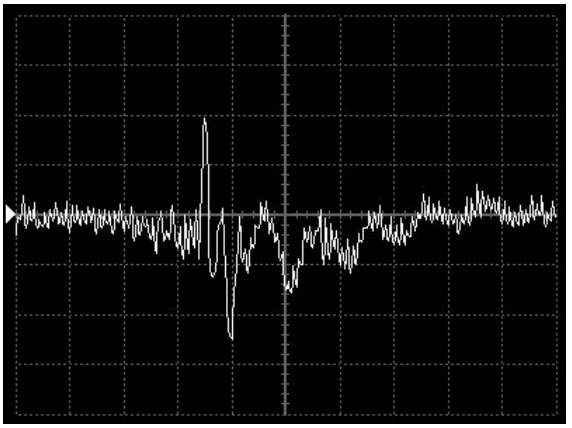
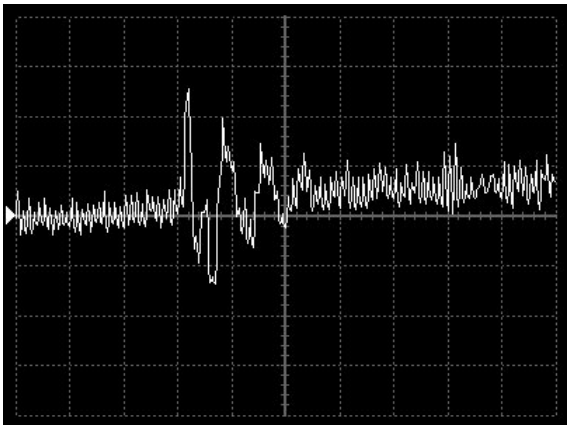
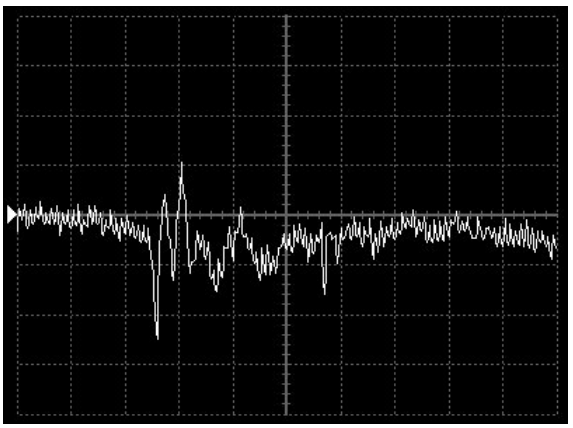
8. November 2002, Berlin, Ecke Wilhelmsruher Damm / Dannenwalder Weg / Finsterwalder Straße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter









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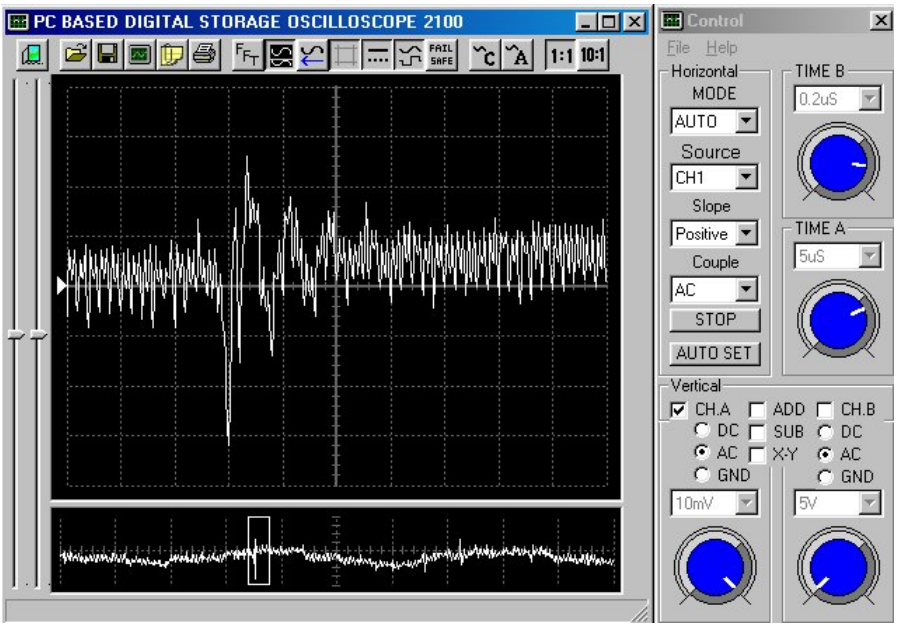
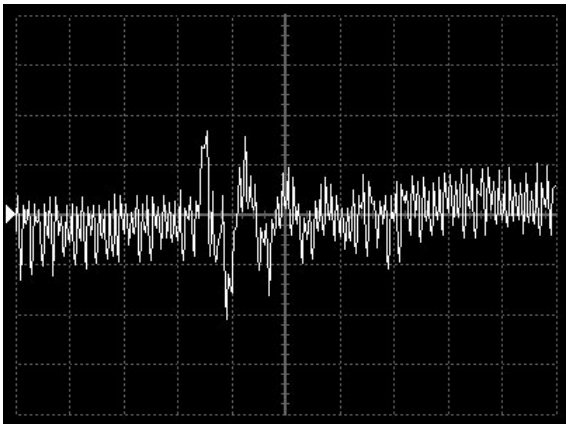
Messungen Berlin: Winterfeldtstraße / Maaßenstraße

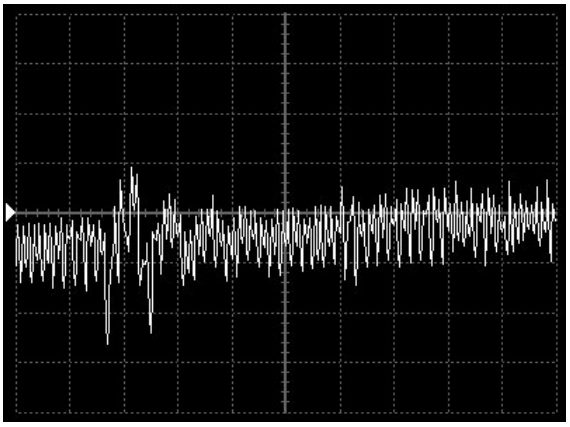
Download (104 kb)

15. September 2002, Berlin, Winterfeldtstraße / Maaßenstraße

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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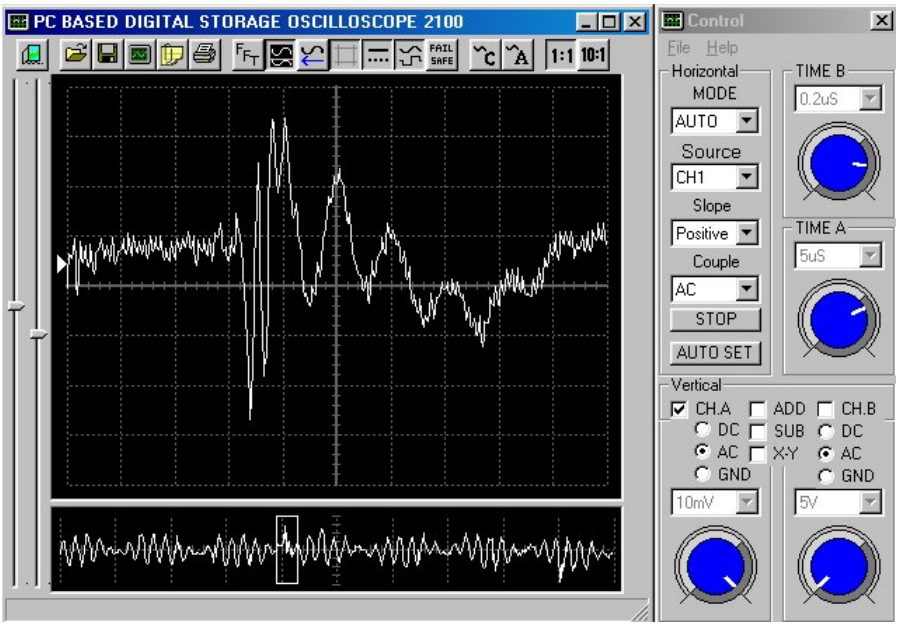
Messungen Berlin: Wutzkyallee / Joachim-Gottschalk-Weg

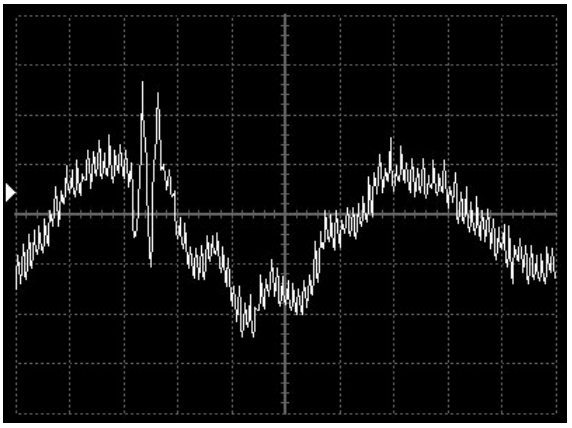
Download (98 kb)

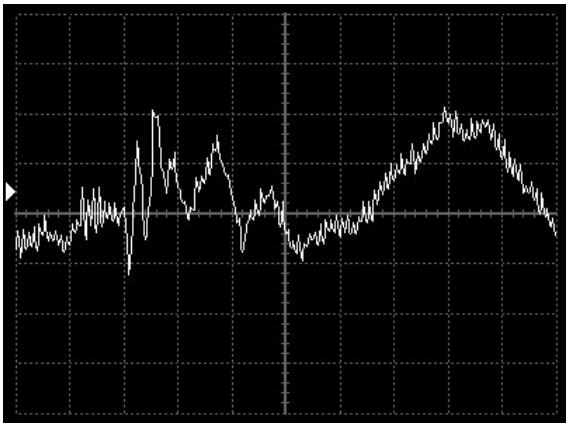
27. Oktober 2002, Berlin, Ecke Wutzkyallee / Joachim-Gottschalk-Weg

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter

Die ausgeprägte Welle stammt von einem nahen Mittelwellensender.







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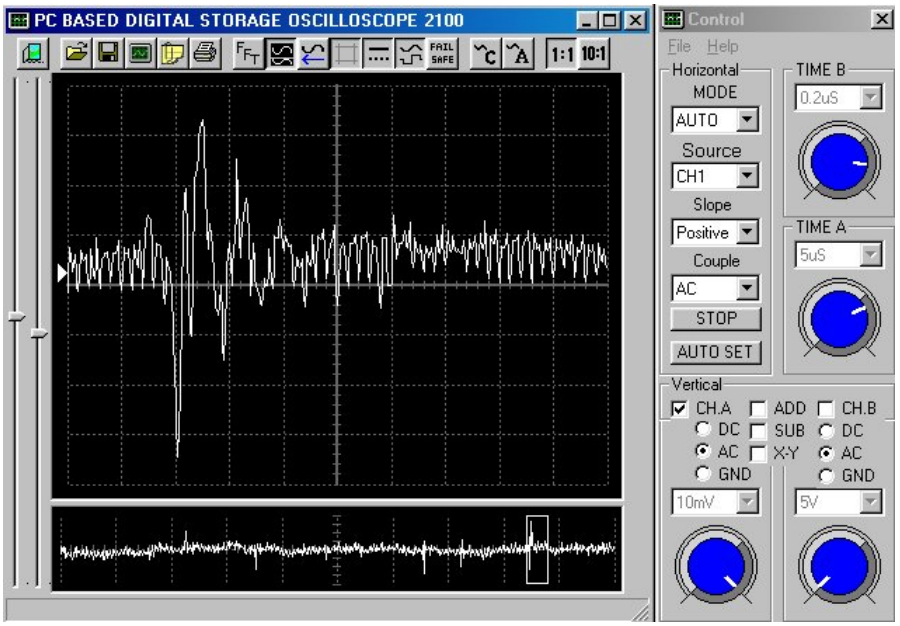
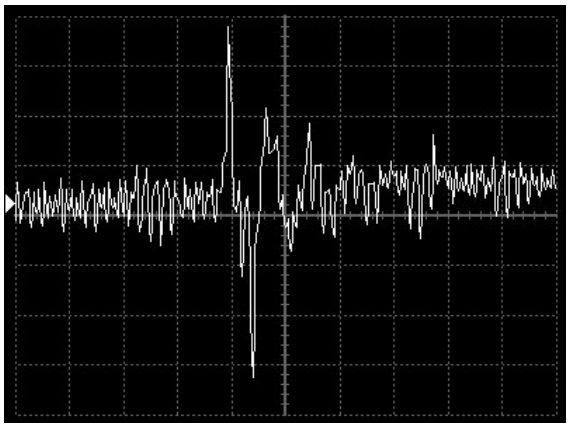
Messungen Berlin: Zionskirchplatz

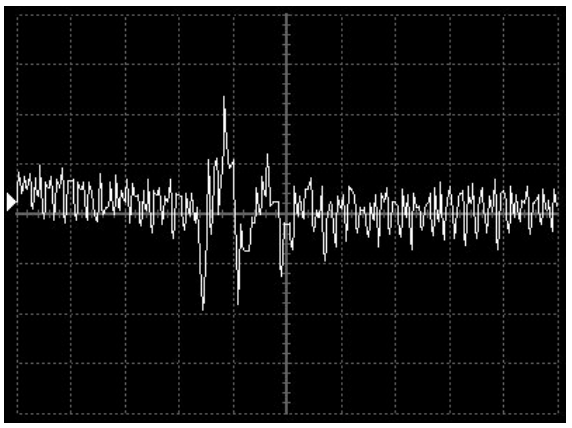
Download (102 kb)

9. September 2002, Berlin, Zionskirchplatz

Zeitablenkung pro Bildschirmteilung: 0,2 Mikrosekunden (im Bild: Time B)
Empfindlichkeit pro Bildschirmteilung: 10 Millivolt (im Bild Vertical CH.A, Einstellung AC).
Antenne: Länge 1 Meter, Durchmesser 6 Millimeter







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